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Freedom to Explore 2023



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TheGPSStore.com

The GPS Store, Inc. was formed in 1997 with a mission to provide our customers with a better alternative to typical mail order and Internet companies. Our goal is to provide exceptional customer service, great prices and expert advice resulting in the most enjoyable shopping experience possible. Over the past 25 years we have grown to offer a full selection of GPS units, accessories, marine electronics and much more.

About Us . . .

Our headquarters is located in beautiful Ocean Isle Beach, North Carolina. Here we house our "hands on" retail showroom, mail order customer service and sales staff, our warehouse, shipping and fulfillment facilities. With everything in one location we are able to operate at peak efficiency, which means lower prices and better service for you.



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Why buy from The GPS Store?

- ***Fast Worldwide Shipping***
- ***Expert Advice***
- ***Low Discount Prices***
- ***Award Winning Customer Service***

The GPS Store 25 YEARS Since 1997

Our Return Policy

Our goal is your satisfaction; therefore we offer the following return policy.

You can return any new and unopened product to us for any reason for a full refund of the purchase price less shipping, as long as it is received at our warehouse within 45 days from the original date of sale.

Any item which proves to be defective within the first 45 days from the date of sale will be replaced to you at no charge, provided you first ship the defective item back to our warehouse postage paid. After 45 days, the manufacturer's warranty applies. Please contact the appropriate Manufacturer for instructions. Please call for a Return Number before sending any item back.

We're sorry but we cannot accept used items for credit or refund. Special orders, opened computer software or DVD's, EPIRBS, electronic charts, datacards, liferafts, AIS Equipment, and PLB's are not returnable.

Government Ordering

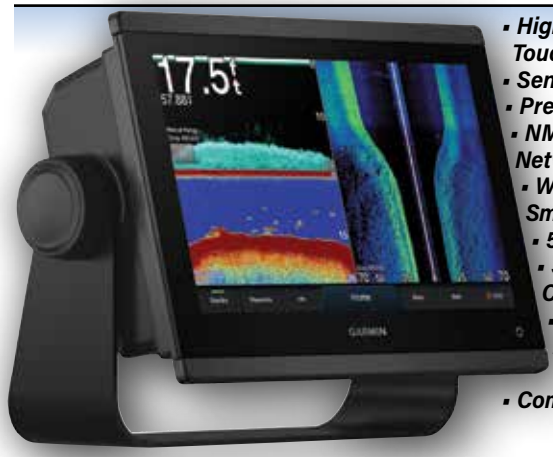
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GSA Schedule
CONTRACT # 47QSWA18D0016

A Special Note about MAP Pricing...

Throughout our catalog you may see some items price marked "MAP". This stands for Minimum Advertised Price. Please visit our website or call us for our actual selling price which may be less. At The GPS Store we always strive to provide our customers with the best value and we believe that our combination of price, knowledge and customer service is the best that you will find anywhere.

Garmin GPSMAP 743/943/1243 GN+ Touchscreen Chartplotter / Sounders



- *High-resolution Displays with Intuitive Touchscreen with Enhanced Map Drawing.*
- *Sensitive 10Hz GPS/GLONASS Receiver.*
- *Preloaded Garmin Navionics+.*
- *NMEA 2000®, NMEA 0183 and Garmin Marine Network connectivity.*
- *WiFi Connectivity to compatible Tablet or Smartphone.*
- *5000 Waypoints / 100 Routes.*
- *Select Models feature Garmin CHIRP sonar, ClearVü and SideVü scanning.*
- *Supports Panoptix sonar, including Panoptix LiveScope Plus sonar (Page 7).*
- *QuickDraw Contours.*
- *Compatible with Garmin Navionics Vision+.*

GARMIN.

	7"		9"		12"	
GPSMAP	743 GN+	743xsv GN+	943 GN+	943xsv GN+	1243 GN+	1243xsv GN+
Price	$1099.99	$1199.99	$1399.99	$1499.99	$2799.99	$2999.99
Model	GA0236560	GA0236561	GA0236660	GA0236661	GA0236760	GA0236761
Display	Touchscreen WVGA		Touchscreen WSVGA		Touchscreen WSVGA	
Cartography	Garmin Navionics+ Coastal and Inland Cartography					
CHIRP Sonar	N/A	ClearVü/SideVü	N/A	ClearVü/SideVü	N/A	ClearVü/SideVü
Transducer	N/A	Optional	N/A	Optional	N/A	Optional
Size	8.8" W x 5.6"H x 2.1"D		10.1"W x 6.4"H x 2.1"D		12.1"W x 8.9"H x 3.1"D	

The Garmin GPSMAP 743/943/1243 GN+ series offer unsurpassed navigation and fishfinding capabilities. Color, touchscreen displays sporting a vivid sonar color palette with enhanced map drawing features. Preloaded with Garmin Navionics+ Cartography, the 743/943/1243 series provide premium coastal and inland water detail. The best of Garmin and Navionics data and Auto Guidance technology.

These units can connect effortlessly with your compatible smartphone or tablet running Garmin's ActiveCaptain app using the built-in WiFi and ANT connectivity. The Garmin ActiveCaptain app will allow you to view and control the chartplotter from your phone or tablet. In the app, you can easily plan a trip or pre-fish a lake, and ActiveCaptain will automatically sync with your chartplotter. Any marked waypoints and routes will seamlessly transfer between your chartplotter and the app, so you can access them anywhere.

The xsv models fully support Garmin CHIRP Sonar & CHIRP ClearVü and SideVü sonar scanning options when paired with a compatible transducer. Providing photo like images will help a serious fisherman pinpoint bait balls and fish of all sizes along with assisting seeing bottom contours and drop offs. The addition of the Panoptix forward scanning sonar (sold separately) will assist you in avoiding collisions that may lie ahead giving you extra safety reassurance while on the water.

Garmin GPSMAP 1042xsv/1242xsv GN+ Chartplotter / Sounders

- *Sensitive 10Hz GPS/GLONASS Receiver.*
- *WiFi and Bluetooth Wireless Connectivity to compatible Tablet or Smartphone.*
- *Built-in Garmin CHIRP sonar, CHIRP ClearVü and CHIRP SideVü scanning sonar and Panoptix™ support (transducers sold separately).*
- *Preloaded Garmin Navionics+ Cartography.*
- *Compatible with Garmin Navionics Vision+.*
- *5000 Waypoints / 100 Routes.*
- *QuickDraw Contours.*
- *Built-in SailAssist Features.*
- *Dual MicroSD Card Slots.*
- *Available with All-In-One CHIRP/CHIRP ClearVu/ CHIRP SideVu Transom Mount Transducer.*



GARMIN.

The GPSMAP 1042xsv/1242xsv GN+ Chartplotter/Sounders from Garmin use stunning displays with an easy to use keypad interface with user programmable keys and multi-function control knob. The unit refreshes positon up to 10 times per second with a built-in 10 HZ GPS and GLONASS internal antenna, making the movement on the screen flawless. They also have a built in CHIRP sonar, CHIRP ClearVu and CHIRP SideVu scanning sonar as well as Panoptix capability.

These exceptional units ship preloaded with Garmin Navionics+ Cartography providing premium coastal and inland water detail. The best of Garmin and Navionics data and Auto Guidance technology. You can upgrade to Garmin's Navionics Vision+ offering 1 foot contours and greater detailed charting. The units also feature Quickdraw allowing you to make your own custom maps, as you fish, your transducer picks up the information on your display and instantly creates custom HD Fishing Maps which you can share within the QuickDraw Community or save for yourself!

Fully Networkable, the Garmin GPSMAP 1042xsv/1242xsv GN+ series, gives you the ability to network more than one unit and also allows you to add compatible radar, IP Cameras, Weather, Panoptix, and More. NMEA2000 and NMEA0183 enables autopilot, VHF, AIS and more to be connected as well and with industry-standard GPX software formatting, the 1042xsv/1242xsv allows you to swap your old waypoints to your new unit with ease. Built-In WiFi Connectivity with Wireless network connectivity for Garmin ActiveCaptain App enables you to view and control your chartplotter from a compatible smartphone or tablet!

	10"		12"	
GPSMAP	1042xsv GN+	1042xsv GN+ with Transducer	1242xsv GN+	1242xsv GN+ with Transducer
Price	$1599.99	$1899.99	$2299.99	$2599.99
Model	GA0174050	GA0174060	GA0174150	GA0174160
Display	1024 x 600 WSVGA		1280x 800 WXGA	
Cartography	Garmin Navionics+ Coastal and Inland Cartography			
CHIRP Sonar	CHIRP/ClearVü/SideVü			
Transducer	Optional	GT52TM	Optional	GT52TM
Size WxHxD	12.5" x 7.3" x 2.7"		14.1" x 8.9" x 2.7"	

Garmin GPSMAP 8600 GN+ Network System

Multifunction Displays



- *Full HD IPS Touchscreen Color Displays.*
- *Preloaded with Garmin Navionics+ Cartography.*
- *Fully network capable with NMEA 2000® connectivity and the Garmin Marine Network.*
- *Built-in support for the full suite of Garmin sonar capabilities (xsv Models).*
- *Includes ANT® and Wi-Fi® Networking.*
- *SmartMode™ station controls for one-touch access to the information you need.*

Garmin's GPSMAP 8600 GN+ series delivers serious chartplotter/sonar performance that is easy-to-use and easy -to-install. All the displays in the series feature full HD IPS touchscreen display for wider viewing angles, superior clarity and sunlight readability.

Build Your Marine Network

NMEA 2000 and NMEA 0183 (cables required) networking and the Garmin Marine Network allow you to easily build your full marine electronics suite — from radar and autopilots to cameras, instruments and forward-looking sonar — controlled from your chartplotter and shared across multiple screens. Plus, Garmin's OneHelm™ system coordinates many third-party manufactured onboard marine products to bring full control of systems — such as Fusion-Link, digital switching, lighting, stabilization and more — conveniently to your chartplotter screen. The 8600 series also includes wireless connectivity for pairing with Garmin's ActiveCaptain app for access to OneChart, smart notifications, Garmin Quickdraw community data and even allows you to pair with your smartphone or tablet to pre-plan, update software, buy maps and even mirror your chartplotter for viewing and control right from your phone or tablet!

Cartography

All GPSMAP 8600's are preloaded with Garmin Navionics+ Cartography providing premium coastal and inland water detail. The Auto Guidance feature calculates a route as well as a suggested path to follow. Expandable memory allows you to upgrade your maps with accessory map purchases, such as Garmin's Navionics Vision+.

Sounder

The GPSMAP 8600xsv's chartplotter/sonar combo offers built-in support for Garmin's industry-leading sonar, including dual-channel 1kW traditional CHIRP, CHIRP ClearVü and CHIRP SideVü scanning sonars plus built-in support for Ultra High-Definition scanning sonar (no black box required). It also supports the entire Panoptix™ sonar line including the Panoptix™ LiveScope System featured on Page 7. (all transducers sold separately).

	10"		12"		16"		17"	22"	24"
GPSMAP	8610 GN+	8610xsv GN+	8612 GN+	8612xsv GN+	8616 GN+	8616xsv GN+	8617 GN+	8622 GN+	8624 GN+
Price	$2599.99	$2799.99	$3599.99	$4099.99	$5599.99	$6099.99	$7799.99	$10299.99	$12299.99
Model	GA0209150	GA0209151	GA0209250	GA0209251	GA0209350	GA0209351	GA0151050	GA0151150	GA0151250
Resolution	1920 x 1200		1920 x 1080		1920 x 1080		1920 x 1200	1920 x 1080	1920 x 1200
Internal Sounder		✔		✔		✔			
Size WxHxD	10.3" x 8.1" x 3.0"		11.9" x 8.5" x 3.0"		15.1" x 10.3" x 3.0"		16.5" x 12.1" x 2.8"	20.8" x 13.8" x 2.8"	22.8" x 16.1" x 2.8"

Garmin Network Accessories

GXM-54 Sirius Marine Receiver



The Garmin GXM 54 satellite weather and radio antenna with SiriusXM coverage delivers straight to your compatible Garmin plotter high resolution NEXRAD weather radar images, lightning strikes, cloud coverage, and much more as well as access to more than 150 channels of Sirius XM radio.

GXM-54 Sirius Receiver - #GA02277 **$674.95**

GPS 24xd Multi-Band Antenna



The GPS 24xd NMEA 2000 position receiver delivers location information faster than ever before. Multi-band GNSS provides location accuracy to within 1 meter with access to four key global navigation satellite systems (GPS, Galileo1, GLONASS and BeiDou1). The magnetic heading sensor provides accuracy to within 3 degrees. It's water-resistant (IPX7) and installs easily with multiple mounting options.

GPS 24xd Antenna- #GA0231610 **$259.95**

Special Sailing Features

The SailAssist™ feature provides important data unique to the sailing community. Sailing features include displays and prerace guidance as well as laylines, enhanced wind rose, heading and course-over-ground lines, true wind data fields. When paired with compatible wind sensors, you also have a gauge that can quickly and accurately display true and apparent wind angle, set and drift, true or apparent wind speed, horizontal or vertical graphs and a customizable data bar.

Garmin Network Radar

xHD Radars



- *8-Bit True Color Imagery.*
- *Dual range with split screen format on compatible MFD's.*
- *Built-in MARPA Target Tracking.*
- *Dynamic Sea Filter and Auto Gain Technologies.*

Garmin's xHD radars offer high-definition digital technology for superior target detection and image resolution. All are easily added to your existing Garmin chartplotters and MFDs.

GMR 18xHD 18" Radome
4kW 5.2° Beam 48nm **#GA00959** **$1499.00**

GMR 24xHD 24" Radome
4kW 3.7° Beam 48nm **#GA00960** **$2199.00**

GMR 424xHD2 48" Open Array
4 kW 1.8° Beam 72nm **#GA0001208** **$4199.99**

GMR Fantom Radars



- *Echo Trails Detects Moving targets and Collision Threats.*
- *Pulse Compression Technology.*
- *Built-in MARPA Target Tracking.*
- *Dynamic Sea Filter and Auto Gain Technologies.*

The solid-state Garmin GMR Fantom radars are available on both Radome and Open Array platforms in a variety of transmit power options delivering excellent range detection and clear target definition. They all employ MotionScope technology, which detects and highlights targets in different colors as they move toward or away from you.

GMR Fantom 18x Radome 50 Watt 5.2° Beam 48nm **White #GA02584** **$2199.99**
GMR Fantom 18x Radome 50 Watt 5.2° Beam 48nm **Black #GA0258410** **$2299.99**
GMR Fantom 24x Radome 50 Watt 3.7° Beam 48nm **White #GA02585** **$2999.99**
GMR Fantom 24x Radome 50 Watt 3.7° Beam 48nm **Black #GA0258510** **$3099.99**
GMR Fantom 54 Open Array 50 Watt 1.8° Beam 72nm **#GA0001217** **$6199.99**
GMR Fantom 56 Open Array 50 Watt 1.25° Beam 72nm **#GA0001218** **$6699.99**

18HD+ Radar

- *Dynamic Auto Gain Adjusts for Optimal Performance.*
- *Dynamic Sea Filter Adjusts to Changing Sea Conditions.*
- *Radar Overlay.*
- *MARPA Target Tracking.*



The GMR 18HD+ delivers 4 kW of transmit power and clear echo definition at all ranges to enhance situational awareness. It allows you to overlay radar images onto your chartplotter map page, and offers Dynamic Auto Gain and Sea Clutter Rejection. This low cost radar is a good choice for boaters seeking an entry level radar with good performance.

Garmin 18HD+ Radome **#GA01719** **$1349.00**

Garmin Sonar

GSD 26 Spread Spectrum Sonar



- *Precise Shallow-Water-Like Target Separation for Depths to 10,000 Ft.*
- *Adjust Transmit Power from 300W to 3kW.*
- *Spread Spectrum Technology Scanning Provides more Information for Better Display Returns.*
- *Manually Adjust Frequencies for Targeting Specific Fish Species from 25kHz to 210kHz.*
- *Dual-Transceiver Design allows Simultaneous or Independent Transducer Operation.*

The Garmin GSD 26 utilizes Garmin's Spread Spectrum technology to sweep a range of frequencies to create unprecedented resolution and target imaging.

GSD 26 Sounder - **#GA00958** **$1659.00**

Garmin AIS

AIS 800 Transceiver

- *5W Transmit Power with Class B/SO.*
- *NMEA 2000 Connectivity.*
- *Built-In GPS Receiver with connector for external antenna.*
- *Internal VHF Antenna Splitter enables a single antenna to be used for VHF/AIS.*

The Garmin AIS 800 transceiver sends and receives important vessel information when on the open water. It will simultaneously send your AIS position with vessel data while also receiving the position and data of vessels in your area ensuring you know whats headed your way!

AIS 800 Transceiver
#GA02087 **$849.95**



InReach Communicator

InReach Mini 2 Marine Bundle



- *Small, Rugged and Lightweight.*
- *Internal, rechargeable li-ion battery provides up to 14 days in 10-minute tracking mode.*
- *Compatible with select Garmin GPSMAP units.*
- *Trigger SOS – sent to 24/7 Search and Rescue Monitoring Center (Subscription Required).*
- *Access downloadable maps, U.S. NOAA Charts, Aerial Imagery and more.*

The Garmin inReach Mini Marine Bundle offers a compact communicator with two-way text messaging via the Global Iridium Satellite Network. Small in design and weighing in at 3.5 oz., this device can easily be mounted on your helm with the included screw down mount and will stay charged with the 12 volt power cable.

The inReach mini offers the ability to send and receive messages wirelessly when paired with a compatible Garmin chartplotter, handheld GPS, wearables, or other mobile devices.

InReach Marine Bundle - **#GA0260230** **$449.99**

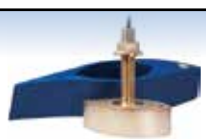
Transducers



Garmin GT51M-TM 12-Pin 600W CHIRP (Mid-Band CHIRP 80-160kHz) and 500W (CHIRP 260/455kHz) ClearVu/SideVu Transom Mount Transducer.
Model GAX01966
$549.95



Garmin GT54UHD-TM CHIRP High Wide CHIRP 150-240kHz UHD ClearVu (CHIRP 860-800kHz) UHD Side-Vu (CHIRP 1080-1230kHz) ClearVu/SideVu Transom Mount Transducer.
Model GAX12909
$319.95



Garmin B275LHW CHIRP 12-Pin CHIRP (Low-Band CHIRP 42-65 kHz) CHIRP (High-Band CHIRP 150-250 kHz) Bronze Thru-Hull Transducer
Model GAX1218320
$2399.00



Garmin GT51M-TH 12-Pin 600W CHIRP (Mid-Band CHIRP 80-160kHz) and 500W (CHIRP 260/455kHz) ClearVu/SideVu Thru-Hull Transducer.
Model GAX0196610
$799.95



Garmin GT51-THP 12-Pin 600W CHIRP (Mid-Band CHIRP 80-160kHz) and 500W (CHIRP 260/455kHz) ClearVu/SideVu Thru-Hull Transducer (Pair)
Model GAX0196611
$1499.00

Garmin ECHOMAP UHD Plotter/Sounders

- *Vivid Color Sonar Palettes.*
- *Quick Draw Contours.*
- *High Speed Processor.*
- *Internal High sensitivity 5 Hz GPS/GLONASS receiver.*
- *UHD ClearVü and SideVü Sonar Options with CHIRP traditional sonar.*
- *MicroSD Card Slot.*
- *Waterproof to IPX7 standards.*
- *Built-in Wi-Fi® pairs with free ActiveCaptain™ app.*
- *NMEA 2000® interface for FUSION-Link™ audio system, sensors and engine data.*
- *Supports Garmin's Panoptix™ all-seeing sonar, including Panoptix LiveScope™ sonar.*
- *Sonar sharing capabilities with other ECHOMAP™ Plus, ECHOMAP UHD and ECHOMAP Ultra units.*
- *Quick-release bail mount for fast and easy mobility.*

ECHOMAP UHD

The evolution of Garmin's Plotter/Sounders continues with the ECHOMAP UHD Series of units. Both the mapping and sonar capabilities have been refined and enhanced with Garmin's vivid scanning sonar color palettes making it easier than ever to distinguish targets and structure. Pre-loaded with either Garmin's BlueChart® g3 coastal charts with the best of Garmin and Navionics® data; or Garmin's LakeVü g3 inland maps with integrated Navionics® data that cover more than 17,000 lakes. The 7" and 9" units are compatible with Garmin's Navionics Vision+ Cartography. (See Page 26 for chart coverage.)

Garmin's ECHOMAP UHD series continue to feature Quickdraw Contours, a free, easy-to-use software feature that instantly creates your very own personalized HD fishing maps with 1-foot contours. There's no special surveying expertise required. You just fish while it creates maps. They also have built-in Wi-Fi® to pair with the free ActiveCaptain app for access to OneChart, which allows you to purchase and download new charts. ActiveCaptain also gives you access to smart notifications and the ActiveCaptain community for marina and other points of interest details, Quickdraw Community data and more. Features quick-release bail mount to make it easy to remove and take with you.



ECHOMAP UHD cv Models with ClearVü

The UHD 73cv and UHD 74cv employ a sunlight-readable 7" touchscreen with keyed assist. All the UHD cv models ship with a GT24 transducer that encompasses Garmin high wide CHIRP traditional sonar plus CHIRP ClearVü, both models are compatible with Panoptix all-seeing sonar. CHIRP traditional sonar provides amazingly clear target separation and definition, because it puts even more energy onto the target than traditional sonar.

ECHOMAP UHD sv Models with ClearVü and SideVü

Like the cv models, the sv models feature a sunlight-readable touchscreen with keyed assist. They also ship with Garmin's GT56 transducer providing Ultra High-Definition ClearVü and SideVü scanning sonars with 20% greater range and three frequencies for top performance at all depths. Vivid scanning sonar color palettes easily distinguish targets and structure. Garmin's high wide CHIRP traditional sonar delivers remarkable target separation. The CHIRP SideVü shows you in incredible detail, what lies off to the sides of your boat. You clearly see structure, submerged objects and fish. The CHIRP traditional sonar and CHIRP ClearVü and CHIRP SideVü scanning sonars are combined into 1 transducer.

	7"				9"	
ECHOMAP	UHD 73cv	UHD 74cv	UHD 73sv	UHD 74sv	UHD 93sv	UHD 94sv
Price	$699.99	$799.99	$899.99	$1049.99	$1199.99	$1299.99
Model	GA0233401	GA0233501	GA0251901	GA0252001	GA0252301	GA0252401
Display	7" WVGA Keyed Assist Touchscreen				9" WVGA Keyed Assist Touchscreen	
Cartography	LakeVü g3	BlueChart g3	LakeVü g3	BlueChart g3	LakeVü g3	BlueChart g3
Sounder	500W HD-ID/ClearVü /CHIRP		500W HD-ID/ClearVü /SideVü /CHIRP		500W HD-ID/ClearVü /SideVü /CHIRP	
Transducer	GT24 UHD-TM		GT56 UHD-TM		GT56 UHD-TM	
Size	9.8"W x 5.5"H x 2.0"D				11.4"W x 6.5"H x 2.4"D	

Garmin ECHOMAP Ultra 106sv/126sv Plotter /Sounders



- *Sunlight viewable keyed assist touchscreen displays.*
- *Share sonar, waypoints and routes.*
- *Built-in Quickdraw Contours mapping software.*
- *Built-in Wi-Fi® connectivity pairs with the free ActiveCaptain® app.*
- *NMEA 2000® connectivity and support for heading sensors, autopilots, digital switching, weather, FUSION-Link™ audio system and more.*
- *Built-in support for the full line of Panoptix™ sonars.*
- *Available with all-in-one transducer for CHIRP traditional and Ultra High-Definition ClearVü and SideVü sonars.*

The ECHOMAP Ultra Chartplotter/Fishfinders with bright, sunlight-readable displays, have all the tools you need for successful fishing. These inclusive combo units are preloaded with premium BlueChart® g3 charts and LakeVu g3 cartography with integrated data from Navionics®. The ECHOMAP Ultra's also are available with an all-in-one transom mount transducer.

Displays

Garmin's line-up of ECHOMAP models feature bright IPS color, touchscreen and/or key assisted display with a vivid sonar color palette and enhanced map drawing features. They all include an internal GPS/GLONASS/Galileo receiver. With a IPX7 water rating you can flush or bail mount these units anywhere on your boat. The quick-disconnect bail mount provides a convenient release to stow these units. You can also share sonar, waypoints and routes with other ECHOMAP Ultra 10" and 12" units as well as ECHOMAP UHD 7" and 9" units.

Fishfinders

All ECHOMAP Ultra's offer built-in support for Garmin's Sounders, including traditional CHIRP, CHIRP ClearVü and CHIRP SideVü scanning sonars and Ultra High-Definition scanning sonar. They also support Panoptix LiveScope™ LVS12 sonar, the Panoptix LiveScope system and the entire Panoptix™ all-seeing sonar line.

Transducer

Both models are also available with a GT56 transducer providing traditional CHIRP sonar and Ultra High-Definition ClearVü and SideVü scanning sonars with 20% greater range and three frequencies for top performance at all depths. Vivid scanning sonar color palettes make it easier than ever to distinguish targets and structure.

Cartography

All models are preloaded with Garmin exclusive BlueChart® g3 coastal charts and LakeVü g3 inland maps — both with integrated Navionics® data and Auto Guidance technology. Built-in Quickdraw Contours mapping software instantly creates personalized fishing maps on-screen with 1' contours as you fish when paired with a compatible transducer.

Wireless Connectivity

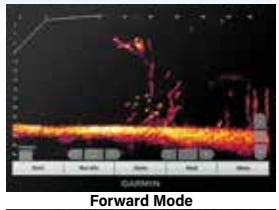
Built-in Wi-Fi® connectivity pairs with free ActiveCaptain® app for access to OneChart™ to purchase and download new charts; also receive smart notifications, software updates, Garmin Quickdraw™ Community data and more.

	10"		12"	
ECHOMAP	Ultra 106sv	Ultra 106sv	Ultra 126sv	Ultra 126sv
Price	$1749.99	$2149.99	$2549.99	$2949.99
Model	GA02112	GA0252701	GA02114	GA0252901
Display	10" WXGA 1280 x 800		12" WXGA 1280 x 800	
Cartography	BlueChart® g3 Coastal Charts and LakeVü g3 Inland			
CHIRP Sonar	CHIRP Sonar, ClearVü and SideVü			
Transducer	N/A	GT56 UHD-TM	N/A	GT56 UHD-TM
Size	11.6" W x 7.7"H x 3.9"D		13.4"W x 9.0"H x 3.9"D	

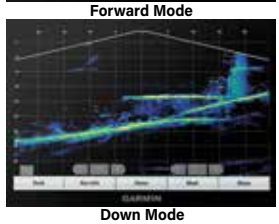
Garmin Panoptix Livescope Plus and Livescope XR Sonar System

Three Modes in One Transducer

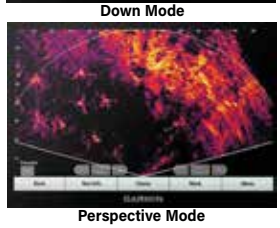
- *LiveScope Plus sees structure, bait and fish in real time.*
- *Beam width of 20° x 135°.*
- *Vivid Color Palette.*
- *Barrel, Shaft, and Perspective Mounts.*
- *Down, Forward, and Perspective Modes.*
- *Easily adjust transducer position for multiple views.*



Forward Mode



Down Mode



Perspective Mode

Livescope Plus

Panoptix LiveScope Plus Sonar System is live, real-time scanning sonar. See sonar images including structure, bait and fish swimming around your boat. Garmin's LiveScope Plus imagery provides improved resolution, reduced noise, crisper images and improved target separation over previous models.

The LVS34 Transducer provides three modes in one transducer that scouts up to 200 feet ahead in both forward and down views of your boat. Forward view reveals what's in front, Down mode explores live views of the activity directly below your boat, and Perspective mode sees under the water with a view from your perspective above. Perspective mode is provided with the use of the included Garmin Perspective Mode Mount for LVS34 Transducers. The LiveScope Plus system also includes a trolling motor shaft and barrel mount. The view automatically updates on your compatible Garmin chartplotter. AHRS, Attitude Heading Reference System stabilization keeps your sonar view steady, even in rough conditions. Easily distinguish artifacts below your boat with the selection of one of 7 vivid color palettes. Color palettes include Aqua, Caribbean, Lava and more. These palettes allow users to see fish a structure more clearly by improving contrast.

The system consists of the Garmin GLS 10 black box and LVS34 Transducer, and is compatible with a wide range of Garmin chartplotters. The Garmin GLS10 black box connects to your compatible Garmin display through a network connection, while the LVS34 transducer connects to the GLS 10 black box. The LVS34 transducer has 500W of transmit power and maximum depth of 200 feet Down and Forward

Livescope XR

The Panoptix Livescope XR Sonar System incorporates all the features of the Livescope Plus but ships with an extended range transducer. The LVS62 transducer extends the sonar range up to 500 feet in fresh water and 350 feet in saltwater

Livescope Upgrades

To upgrade your existing Garmin Panoptix LiveScope system to the Garmin Panoptix LiveScope Plus or LiveScope XR simply keep your existing GLS10 black box and cabling and replace your LVS32 transducer with the LVS34 or the LVS62.

The GLS 10 Sonar Black Box measures: 9.6"W x 5.9"H x 2.6"D

The LVS34 Transducer measures: 6.4"W x 3.1"H x 1.9"D

The LVS62 Transducer measures: 8.2"W x 3.9"H x 2.7"D





Panoptix Livescope Plus Sonar
Includes GLS10 and LVS34 Transducer
#GA02706 $1699.99

Panoptix Livescope XR Sonar
Includes GLS10 and LVS62 Transducer
#GA02719 $2999.99

Panoptix Livescope Plus LVS34
LVS34 Transducer only - requires GLS10
#GA0270610 $1199.99

Panoptix Livescope XR LVS62
LVS62 Transducer only - requires GLS10
#GA0271910 $2499.99

Furuno NavNet TZtouch 3 Network System



- ***Powerful Quad-Core Processor.***
- ***Built-in Dual Channel 1 kW TruEcho CHIRP™ Fish Finder.***
- ***Optional CHIRP Side-Scan Transducer.***
- ***Pin Code Lock - Require a Password to Access Your NavNet TZtouch3 upon Startup.***

Multi-Function Displays (MFD)

Furuno's NavNet TZtouch3 is intuitive, fast, and reliable. With edge-swipe features and single tap menu options, you're never more than a tap or swipe away from what you want to see or do. It's that simple. A new, powerful quad-core processor provides smooth and seamless scrolls, pans and zooms. The TouchScreen edge-to-edge glass displays deliver an ultra-clear image from any angle.

The TZTouch3 12" Hybrid model provides a full multi-touch screen and a handy, built-in keyboard that features a RotoKey™, cursor pad and dedicated buttons. A new PIN CODE Lock feature allows you to require a four-digit password to be entered upon startup, keeping your data safe against theft.

Navigation

All NavNet TZTouch 3's include Furuno's MapMedia mm3d charts. MapMedia brings an extensive library to your NavNet TZtouch3 and makes it easy to select raster, vector or fishing charts. C-MAP as well as "Datacore by Navionics" vector cartography are optional charts that can be easily unlocked with purchase of unlock code. The included PhotoFusion™ feature in MapMedia integrates high-resolution image processing techniques with digital navigation charts and the satellite photography included in most MapMedia charts. A depth color scale feature allows you to view water depths at-a-glance with vibrant colors. No more searching for depth numbers, when you can easily set depths to your specified colors and can be applied to both 2D and 3D vector and raster charts.

Radar

Furuno's high powered NXT Solid-State Doppler Radars have you covered for watching storms with Rain Mode, monitoring hazardous targets with Target Analyzer™*, Fast Target Tracking™, and even finding birds with Bird Mode.

Internal CHIRP Fishfinder

NavNet TZtouch3 incorporates an internal 1kW TruEcho CHIRP™ Fish Finder. It's designed to operate across a wide range of frequencies utilizing a broadband transducer and delivers significant advantages to signal clarity & target definition. Due to the constant sweeping of frequencies, it is capable of gathering more & higher quality data than traditional Fish Finders.

If you need more power. Furuno offers the Deep Impact (DI-FFAMP), a high-powered 2/3 kW amplifier that connects to the internal TruEcho CHIRP™ Fish Finder. But if that's not enough, Deep Impact allows you to connect a 5 kW or 10 kW transducer with the BT-5. Call 1-800-477-2611 for more details.

Side-Scan CHIRP Sonar

The TZtouch3 MFDs now offer CHIRP Side-Scan options with no Sonar Module Needed! Simply add the Furuno Side-Scan transducer and update your Furuno TZT3 series display to Software Version 3.01.

This Stainless-Steel transducer emits CHIRP frequencies of 220-240 kHz offering views of up to 750 ft off the port and starboard sides of vessels with deadrises under 5°. Whether you're fishing in 300' of water or Diving in 30', Furuno Side-Scanning sonar can give you the performance you need to catch more fish or locate the structure you're looking for.

TZCloud Synchronization

Create your routes at home using TZ Navigator, a web browser, or TZ iBoat iOS App. Then you can retrieve them from the cloud & download to your NavNet TZtouch3. Also, create events on your MFD and retrieve them at home because the data is synchronized automatically and securely. TZ Cloud also stores marks, routes, boundaries, photos, and catch data!

TZTouch 3	12" TZT12F	16" TZT16F	19" TZT 19F
Price	$3595.00	$5395.00	$8495.00
Model	FUTZT312F	FUTZT316F	FUTZT319F
Resolution	1280 x 800 WXGA	1920 x 1080 FHD	1920 x 1080 FHD
Display	12.1" TFT LCD	15.6" TFT LCD	18.5" TFT LCD
Internal GPS	72 Channel		N/A
Internal Fishfinder	1 kw TruEcho CHIRP		
Size	14.1"W x 8.7"H x 5.5"D	16.1"W x 10.1"H x 5.5"D	19.0"W x 11.6"H x 5.0"D

Furuno NavNet Accessories



Furuno HUB101 Ethernet Hub for NavNet 3D System
Model FUHUB101
$669.95



PG700 NMEA2000 Heading Sensor
Model FUX700
$699.95



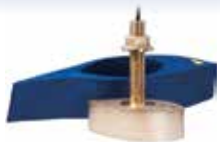
Furuno Touch Encoder - Black
Model FUTEU001B
$379.95



Furuno Side-Scan Thru-Hull Transducer
Model FUX225TSS904
$739.95



B175HW High Frequency Wide Angle 0° Thru-Hull CHIRP Transducer
Model FUXB175HW
$1199.00



B275LHW Chirp Bronze Thru-Hull Transducer for 12-Pin
Model FUXB275CLHW12
$1729.00

Furuno Navnet Radar

NXT Solid-State Doppler Radar



FURUNO

NXT radars are Solid-State Radars utilizing Doppler technology to ensure the safest navigation. The NXT series features Target Analyzer™, Fast Target Tracking™ and Auto Target Acquire function to offer optimal detection and sensitivity of hazardous objects. Combined with RezBoost™ technology, the NXT Radars have no equal in spotting and tracking targets moving around your vessel efficiently with a high resolution.

Furuno's exclusive Target Analyzer™ function dynamically change colors as targets approach, or move away from your vessel. Target Analyzer™ can increase safety, as well as improve situational awareness.

- *Solid-State pulse compression Doppler Radar.*
- *No preheating time, low energy consumption.*
- *Target Analyzer™ function instantly identifies hazardous targets.*
- *Fast Target Tracking™ and Auto Target Acquire function, up to 100 targets.*
- *RezBoost™ beam sharpening to increase the resolution.*
- *Bird Mode to find the best fishing grounds by tracking birds.*

24" Dome 25 Watt ▪ 36 mile #FUDRS4DNXT	$2995.00
4' Open Array ▪ 25 Watt▪72 mile #FUDRS6ANXT4	$6330.00
6' Open Array ▪ 25 Watt ▪ 72 mile #FUDRS6ANXT6	$6930.00
4' Open Array ▪ 100 Watt ▪ 96 mile #FUDRS12ANXT4	$7390.00
6' Open Array ▪ 100 Watt ▪ 96 mile #FUDRS12ANXT6	$7990.00
4' Open Array ▪ 200 Watt ▪ 96 mile #FUDRS25ANXT4	$9090.00
6' Open Array ▪ 200 Watt ▪ 96 mile #FUDRS25ANXT6	$9690.00

Furuno Navnet TZtouch 3 Fishfinders

Multi-Beam Sonar DFF3D



- *3D Sounder History Mode.*
- *Single Triple Beam Mode - Shows Echoes from Three Directions, each Beam Angle and Width are Adjustable.*
- *Side Scan Mode - Clear Side-to-Side Picture of Fish, Structure, and Underwater Habitat.*
- *Cross Section Mode - See Fish and Other Structure, Port to Starboard in Real Time.*

The DFF3D provides a multi-beam sonar that can see 120-degrees port to starboard, allowing you to see the depth and direction fish schools are moving, while displaying the seabed condition in real time.

DFF3D Multi-Beam Sonar #FUDFF3D **$1995.00**

Furuno Navnet TZtouch 2 Fishfinders

TruEcho CHIRP Fishfinder



- *DFF1-UHD: 1.2kW. Variable Frequency (50 kHz +/- 20 kHz, 200 kHz +/- 25 kHz).*
- *Displays fish targets, thermoclines, plankton layers in unmatched clarity.*
- *Unique Bottom Discrimination Technology.*
- *Accu-Fish-size Assessment Function; Displays the approximate size of the fish below your boat along with its depth.*

DFF1-UHD Digital Fishfinder #FUDFF1UHD **$1695.00**

Digital Sounder

- *BBDS1 - 600W or 1000W. 50/200 kHz with Bottom Discrimination.*
- *Audible and Visual Alarms.*
- *Automatic Gain.*



BBDS1 Digital Fishfinder
#FUBBDS1 **$850.00**

Please call The GPS Store at 1-800-477-2611 for help choosing a proper transducer.

Furuno Navnet Satellite Receivers

GP330B NMEA2000 GPS Receiver



- *Adds WAAS/GPS Capabilities.*
- *14 Channels 2 WAAS -12 GPS*
- *Accurate to 3 Meters.*
- *NMEA 2000.*

GP330B GPS Receiver #FUGP330B **$369.95**

BBWX4 Sirius/XM Satellite Weather Receiver



- *The BBWX4 Satellite Radio/ Weather Receiver provides up-to-the-minute weather and audio information. Subscription Required.*

BBWX4 Sirius/XM Receiver - #FUBBWX4 **$399.95**

For a detailed explanation visit our website at TheGPSStore.com.

SCX-20 Satellite Compass



The SCX-20 enhances the performance of any NavNet TZtouch components in addition to any NMEA 0183 or NMEA 2000 compatible electronics such as radar, chartplotters, fishfinders and autopilots. The quad antenna design of the SCX-20 makes it capable of calculating extremely accurate heading, pitch, roll, and heave information. The antenna design stabilizes the display for many Furuno fishfinders allowing for an accurate presentation even in the roughest of seas.

SCX-20 Satellite Compass #FUSCX20 **$1395.00**

Furuno AIS

FA170 Class A AIS Transponder



- *4.3" Color LCD Display.*
- *Store up to 2,048 AIS Targets and AIS SART's.*
- *Send and Receive AIS Data.*
- *Includes GPA017 GPS Antenna.*

FA170 Class A AIS Transponder #FUFA170 **$3795.00**

For a detailed explanation visit our website at TheGPSStore.com

Lowrance HDS Live

All HDS LIVE Models Feature:

- *High-resolution SolarMAX™ HD multi-touch screen.*
- *Active Imaging™ 3-in-1 (CHIRP/Side/Down) sonar.*
- *Dual-Channel CHIRP – dual sonar-range coverage from the same transducer.*
- *High-performance dual-core processor.*
- *FishReveal™ Smart Target View.*
- *Preloaded high-detail C-MAP® Discover Charting.*
- *C-MAP Genesis Live onscreen mapping.*
- *Live Network Sonar.*
- *SiriusXM® Marine Weather and Audio compatible.*
- *Wireless and Bluetooth® connectivity.*
- *Quick Access Control Bar.*
- *Radar and SonicHub®2 audio server connectivity.*
- *NMEA 2000® engine support.*
- *Smartphone notifications.*
- *Optional mapping upgrades include C-MAP, Navionics® and more.*

HDS LIVE 12 and 16 adds:

- *Powerful quad-core processor.*
- *Six-panel, splitscreen capability.*
- *Programmable keys.*

LOWRANCE



With HDS LIVE, Lowrance took its most popular fishfinder series and made it even better for all anglers with a sleek, new design, faster processor, an extraordinary suite of HDS navigation tools and support for a wide array of new fishfinding technology.

HDS LIVE delivers a new level of fishfinding performance which includes built-in Lowrance® CHIRP sonar, support for Active Imaging™, StructureScan® 3D with Active Imaging and revolutionary LiveSight™ Real-Time Sonar. Equipped with an easy-to-use, functional set of navigation tools the HDS LIVE series features preloaded C-MAP® US Enhanced Inland and Coastal mapping, automatic routing support and new Genesis Live onscreen mapping offering precision real-time mapping, down to ½-foot contours.

	7" HDS Live 7		9" HDS Live 9		12" HDS Live 12		16" HDS Live 16	
Price	$1119.00	$1159.00	$1529.00	$1629.00	$2649.00	$2649.00	$3929.00	$4019.00
Model	NV14415001	NV14416001	NV14421001	NV14422001	NV14427001	NV14428001	NV14433001	NV14434001
Display	7" Diag SolarMAX HD / 1024x600 Res		9" Diag SolarMAX HD / 1280x720		12" Diag SolarMAX HD / 1280x800		16" Diag SolarMAX HD / 1920x1080	
Cartography	C-MAP Discover Charting for Coastal and Inland U.S. Waters							
Transducer	Optional	Active Imaging 3 in 1	Optional	Active Imaging 3 in 1	Optional	Active Imaging 3 in 1	Optional	Active Imaging 3 in 1
Size	9.21"W x 5.73"H x 3.06"D		11.02"W x 6.56"H x 3.05"D		12.92"W x 8.85"H x 3.47"D		16.95"W x 10.20"H x 3.46"D	

Lowrance / Simrad Pulse Compression Compact Dome Radar

- *Easy Operation with Harbor, Offshore, Weather, and Bird Modes.*
- *Advanced Pulse Compression Technology with Beam Sharpening.*
- *Simultaneous Dual Range Operation sees both near and far.*
- *Low Power Consumption.*
- *Ultra-fast 60 RPM Operation at Ranges up to 1.5 nm.*
- *MARPA Target Tracking (up to 10 targets, 20 in dual range).*
- *Ready Instantly from Standby.*

See Near and Far with One Compact Dome

The HALO pulse compression dome radars deliver 360-degree sweeps every second at close range, for the ultimate in collision avoidance of stationary and fast-moving targets. With high-quality short, mid and long-range detection, these feature-packed dome antennas ensure targets can be seen vividly - even in the toughest environmental conditions.

Available in Simrad and Lowrance configurations with its small footprint and low profile, the HALO radomes are an ideal radar solution for more budget-conscious boaters with smaller boats.

The HALO dome radars also deliver a comprehensive range of features to enhance your situational awareness and on-water safety. You can monitor selected collision hazards with MARPA target tracking, tracking up to 10 targets, or 20 in dual range. Whether navigating through crowded waterways or contending with poor visibility, the HALO radars cuts through the clutter to give you a clear and current picture of your surroundings.

The Low Power Standby mode wakes instantly to deliver this high-speed radar coverage exactly when and where you need it. Whether you're navigating through crowded waterways or contending with poor visibility, the HALO dome radars immediately cut through the clutter to give you a clear and current picture of your surroundings.



	HALO20	HALO20+	HALO24
Price	$1899.00	$2399.00	$3099.00
Simrad Model	NV14537001	NV14536001	NV14535001
Lowrance Model	NV14543001	NV14542001	NV14541001
Range	24 nm	36 nm	48 nm
Beam Width	4.9° H / 25° V	4.9° H / 25° V	3.9° H / 22° V
Diameter	20"	20"	24"

Simrad NSS evo3S Series MFD's

- *iMX 8 Integrated Six-Core Processor for Superior Performance.*
- *SolarMAX™ IPS Display with Ultra-Wide Viewing Angles; Viewable through Polarized Sunglasses.*
- *Switch Seamlessly between Touchscreen and Keypad Control.*
- *Built in High-Performance Echosounder with 1kW CHIRP.*
- *Built-in GPS Receiver and Wireless Connectivity.*
- *Control Simrad Sonar, Radar, Autopilot, and other Accessories.*
- *Industry-Standard Connectivity to Engines, Sound System, and more.*
- *TripIntel™ Trip Planning and Support for Automatic Routing.*
- *Download the Simrad App and Connect with Smartphones, Tablets, and Internet Hotspots.*
- *Preloaded C-MAP® US Enhanced Charts provide Detailed Mapping.*



SIMRAD

Take total control of your on-water experience. Simrad's NSS evo3S MFD's feature high-definition displays that deliver big-picture views of charts, radar, sonar, and more under all conditions. The new iMX 8 high-performance processor delivers superfast response times for seamless screen transitions.

The SolarMAX® IPS displays offer exceptional clarity and ultra-wide viewing angles in any light conditions. Choose between all-weather touchscreen technology or keypad with a rotary dial as the situation demands.

Just add your choice of transducer. 1kW CHIRP-enabled sonar provides exceptional bottom-tracking and fish-finding performance, including support for dual-channel CHIRP transducers. Dual transducer ports offer the convenience of connecting multiple transducers to a single display. The powerful processor easily powers Active Imaging™, providing picture-like views of fish-holding structure, and ForwardScan® sonar, which offers the safest on-water experience with crystal clear views of the bottom ahead.

Choice of any split screen combination, views in 3D or Navigation perspective, and Radar overlay. Includes compatibility with a range of 3rd party chart vendors. All NSS evo3s include upgraded charting and embedded US Inland and Coastal C-MAP charts. Upgraded chart detail for the US includes three key new features - High resolution bathymetry with 1 foot contours, C-MAP Reveal embedded for Florida and Easy-Routing capabilities.

	9" NSS9 evo3S	12" NSS12 evo3S	16" NSS16 evo3S
Price	$2399.00	$3699.00	$5499.00
Model	NV15402001	NV15403001	NV15404001
Display	9" SolarMAX IPS	12" SolarMAX IPS	16" SolarMAX IPS
Resolution	1280 x 720	1280x800	1920 x 1080
Cartography	US Inland and Coastal C-MAP		
Transducer		Optional	
Size WxHxD	11.3" x 7.1" x 3.4"	14.8" x 9.5" x 4.7"	18.2" x 10.4" x 4.8"

Lowrance / Simrad Components

High Definition GPS



All Navico units are constructed with a super-sensitive internal GPS antenna. Or, for in-cabin installations, you can use Navico's optional external 16 channel GPS antenna module.

- *Updating 10x Per Second.*
- *Integrated Electronic Compass.*

Lowrance Point-1 GPS #NVX11047002 **$279.99**

Simrad GS25 GPS #NVX11043002 **$289.00**

WM-4 Sirius Weather



The Lowrance WM-4 Sirius Weather and Audio receiver will allow you to view real-time weather on your Lowrance HDS and listen to news, a ballgame or your favorite tunes.

- *Plug and Play Ethernet Connection.*
- *Detailed NOAA Marine Zone Forecasts.*
- *Real-time SiriusXM® marine weather information.*
- *NEXRAD weather radar storm cell attributes.*
- *Weather Radar, Lightning, Alerts and Watch Boxes.*
- *Marine Zone Forecasts and Sea Surface Temps, Wind and Wave Forecasts, Buoy Data (Not available on inland subscriptions).*
- *Subscription Options to match your needs.*
- *Sirius Subscription Provides Hundreds of Audio Channels.*

WM-4 Weather Module #NV14970001 **$469.00**

Simrad OP50 Wired Remote



The OP50 provides easy functionality through a user friendly key pad and rotary dial. Perfectly designed for mounting in a helm chair arm, between monitors, or in other locations suiting a vertical or 'portrait' orientation, the OP50 provides intuitive keypad and rotary-dial command of up to six compatible Simrad multifunction displays. Compatible with NSS evo2, NSO evo2 and NSS evo3, NSS evo3S units. Also includes an integrated high-decibel speaker for critical alarms.

OP50 Wired Remote #NV12364001 **$449.00**

StructureScan 3D



StructureScan 3D is powered by a multi-beam sonar technology that produces revealing images with stunning detail by converting scans of underwater terrain and fish-holding structure into high-resolution, 180-degree, three-dimensional views.

- *View 3D Images from Any Angle.*
- *SideScan Capability.*
- *High Definition (HD) and Super Wide 3D Scanning.*
- *SelectScan™ automatically shades fish-holding cover and suspended targets.*

StructureScan 3D with Transducer #NV12395001 **$1069.00**

Raymarine Axiom+ Multifunction Network System

- *Multitouch Display with HydroTough Hydrophobic Coating.*
- *ClearCruise Augmented Reality.*
- *Built-In 10Hz GPS Receiver (GPS/GLONASS).*
- *Wi-Fi and Bluetooth Wireless.*
- *Quad Core Processing with IPS Display.*
- *16GB Internal Storage and microSD Card Slots.*



The performance-tuned Axiom+ is Raymarine's new generation of multifunction displays. Optimized for speed, Axiom+ is equipped with a powerful quad-core processor for responsiveness and speed, giving you the power to seamlessly redraw charts, plus increased onboard storage for personal data and apps. The Axiom+ navigates with augmented reality and opens the world of RealVision™ 3D sonar.

The new higher resolution, multi-touch IPS displays feature HydroTough Hydrophobic coating, a Nano-coated, impact-resistant glass screen that repels water, oil, and smudges for better viewing and accurate touch controls. It delivers 25 percent more brightness with improved day/night colour palettes enhancing visibility in any lighting condition.

Lighthouse 3 Operating System

Axiom+ operates with Raymarine's Lighthouse 3 Operating System - fluid, fast and simple to learn. Customizable based on your preferences, the Lighthouse 3 offers bold and simple app icons that are easily accessed with just a touch of your finger providing you complete control of your display and what you want to see.

Networking

Full Networking capabilities are available with the Axiom+ - whether it be Radar, Thermal Imaging, Video Monitoring or Marine Audio Control. Offering a single Raynet network port on the back of each unit, the Axiom+ can be expanded with the HS5 Network port to add multiple displays or other networking components.

Cartography

All the catalogued Axiom+ MFD's come packaged with Navionics+ mapping for both U.S and Canada coastal and lake charting. View in detail shorelines which will include marinas, docks and boat ramps while increasing your situational awareness of hazards and shallow waters and targeting underwater structure for the best fishing locations! Navionics+ also includes SonarChart and Community Edits. SonarChart allows you to create your own sonar logs and upload them to Navionics for even more enhanced local charting which you can then download the updated charts about a week later! Consistently improved from the Navionics Community you can even get beneficial input such as seasonal buoys, lights, rocks, moorings and more from the local boating community thanks to Community Edits.

While we feature Navionics cartography in this catalog, Raymarine's Axiom+ is compatible and/or available with three charting systems so there is sure to be an Axiom unit that will fit your needs.

Sonar

The Axiom+ RV models feature 3D RealVision and 600W Sonar. The 3D Realvision combines CHIRP DownVision, CHIRP SideVision, High Frequency CHIRP and RealVision 3D Images delivering life-like Sonar!

Raymarine's RV-100 transducer, included with select models, are designed with a stabilizer, known as attitude and heading reference system (AHRS), which stabilizes your sonar image and compensates for your vessels motion providing you with the best picture. See clearer sonar images with the AHRS feature in bigger waves, swells, and while moving. The perfect solution for outboard powered motor boats, the RV100 offers a stainless steel mounting bracket with an integrated kick-up system to prevent damage from debris, stumps, or other obstacles below you.

	7"			9"			12"		
	Axiom+ 7	Axiom+ 7RV	Axiom+ 7RV	Axiom+ 9	Axiom+ 9RV	Axiom+ 9RV	Axiom+ 12	Axiom+ 12RV	Axiom+ 12RV
Price	$999.99	$1179.99	$1529.99	$1399.99	$1579.99	$1879.99	$2879.99	$3129.99	$3429.99
Model	RAE7063400NAG	RAE7063500NAG	RAE7063503NAG	RAE7063600NAG	RAE7063700NAG	RAE7063703NAG	RAE7063800NAG	RAE7063900NAG	RAE7063903NAG
Display	7.0 inch High Density IPS			9.0 inch High Density IPS			12.1 inch High Density IPS		
Resolution	1024 x 600 WSVGA			1280 x 720 WXGA			1280 x 800 WXGA		
Interface	Multitouch with HydroTough™ Hydrophobic Coating								
Cartography	Includes Navionics Plus. – Lighthouse Charts and C-MAP compatible								
Sonar	N/A	600 Watt 3D RealVision		N/A	600 Watt 3D RealVision		N/A	600 Watt 3D RealVision	
Transducer	N/A	Optional	RV-100	N/A	Optional	RV-100	N/A	Optional	RV-100
Size WxHxD	7.92" x 5.24" x 3.0"			9.65" x 6.22" x 3.0"			12.36" x8.54" x 3.0"		

Raymarine Accessories



Raymarine CPT-S Plastic Conical HIGH CHIRP Transom Mount Transducer
Model RAXE70342
$69.95



Raymarine RV-100 RealVision 3D Transom Mount Transducer
Model RAXA80464
$439.95



Raymarine RV-200 RealVision 3D Bronze Through Hull Transducer 0°
Model RAXA80465
$1119.00



Raymarine RV-220 RealVision 3D Bronze Through Hull Transducer Pair 20°
Model RAXT70319
$1999.00



Raymarine RayNet to RayNet Cable, 2 Meter
Model RAXA62361
$89.95



Raymarine RMK-10 Portrait or Landscape Keypad
Model RAA80438
$349.95

Raymarine Axiom+ Radar

Quantum Q24C CHIRP Radar

- *18" Dome Radar.*
- *Wi-Fi or Raynet Connections.*
- *24NM Range.*
- *4.9° Horizontal Beamwidth.*
- *Compatible with any Raymarine MFD with Lighthouse II or Higher.*

Raymarine's Quantum Radar is their next generation of marine radar featuring CHIRP pulse compression technology. Setting a new standard for compact solid state radar, Quantum delivers superior radar imaging on both long and extremely short ranges. Integrated Wi-Fi and thin cabling simplifies installation plus Quantum's energy efficient and lightweight design provides safe radiated emissions and substantially reduced power consumption.

The Q24C's ATX advanced target separation technology displays targets like boats, landmarks, rocks, buoys, and weather cells with unsurpassed resolution and separation quality.

Raymarine's Quantum Q24C Radar is an 18" Dome Radar with Range Scales from 1/16th to 24 Nautical Miles and a 4.9° beam width. The Q24C weighs 50% less than traditional Magnetron Radars and offers very low power consumption.

Q24C Radome with 10M Power/Data Cable - #RAT70243 **$2049.99**

Q24C Radome with 10M Power Cable Only - #RAE70210 **$1994.99**

Q24W Wireless Radome with WiFi - #RAE70344 **$1839.99**

Quantum2 Q24D CHIRP Radar with Doppler

- *Doppler moving target display allows for superior situational awareness.*
- *Fully automatic ARPA target tracking, along with manual MARPA mode.*
- *Adjustable TrueTrails target history shows the motion history of contacts.*
- *CHIRP Pulse Compression detects contacts as close as 18-feet.*
- *24-mile range with 4.9° Beamwidth.*
- *Simplified installation with Wi-Fi or thin wire network connectivity.*
- *Lightweight – weighs up to 50% less than comparable magnetron radars.*
- *Low power consumption for extended battery life under sail.*
- *Quantum 2 fits the same bolt pattern as other Raymarine scanners.*

Raymarine has added to their Quantum Series of Radars with the Quantum2 Radar which adds Doppler collision avoidance technology. Coupled with CHIRP pulse compression radar the Quantum2 provides superior target awareness at both long and extremely short ranges. Using advanced Doppler processing, the system instantly highlights moving radar contacts and color codes them to indicate whether they are inbound or outbound. Quantum with Doppler makes it easy to discern potentially dangerous targets when navigating in high-traffic areas.

Q24D Radome with 10m power and data cables - #RAT70416 **$2309.99**

Q24D Radome with 15m power and data cables - #RAT70417 **$2364.99**



Raymarine Axiom+ Components

SR200 InfoLINK SiriusXM Receiver



The Raymarine SR200 InfoLINK SiriusXM Marine is graphical weather and fishing information for boaters. Subscription required.

- *Nexrad Doppler Weather Radar.*
- *Satellite Sea Surface Temperature.*
- *Animated Surface Pressure, Wind Speed and Direction, and Wave Height.*
- *Storm Tracking for Tropical Storms, Hurricanes and Typhoons.*
- *SiriusXM Audio.*

SR200 InfoLINK SiriusXM Receiver - #RAE70499 **$419.95**

Raymarine Axiom+ AIS

AIS650 / AIS700 AIS Transceiver

The AIS650 Class B Transceiver is loaded with a versatile array of performance & features. Ruggedly built and water resistant, the AIS650 is designed for easy, below deck installation.

- *Class B AIS Transponder with MMSI Identification.*
- *Class A & B AIS Receiver.*
- *SD Card Slot For Recording AIS Data Continuously.*
- *Built-In 50 Channel RAIM Compliant GPS Receiver.*
- *Silent Operating Mode.*

AIS700 Adds:

- *Built in VHF Antenna splitter.*

AIS650 AIS Transceiver - #RAE32158 **$869.95**

AIS700 AIS Transceiver - #RAE70476 **$1199.99**



AIS650



AIS700

Lowrance HOOK Reveal



- *FishReveal™.*
- *Genesis Live Real-Time Mapping.*
- *Autotuning Sonar.*
- *Select Models Preloaded with C-MAP US Inland Mapping.*
- *SolarMAX™ Display.*
- *New Fish-finding Color Palettes.*
- *Optimized Keypad with One-touch Access to Key Features.*
- *Mapping options include C-MAP, C-MAP Genesis, Navionics® and more.*
- *microSD card slot.*
- *Easy Front-dash or Gimbal-bracket Mount.*

From Lowrance comes HOOK Reveal, a fish-finder/chartplotter with Lowrance's advanced FishReveal™ feature and Autotuning. Easily navigate through menus, select options and access key functions with HOOK Reveal's simple menu layout and dedicated keypad.

Available as a stand alone fishfinder or as a combination chartplotter/fisfinder with C-map US Inland cartography, there's a Lowrance HOOK Reveal model for freshwater and inshore coastal fishing.

Chartplotter

Base models of Lowrance's HOOK Reveal series offer an efficient fishfinder with a basic trackplotter. Navigating to your favorite fishing spot is simple with the GPS Plotter, which makes route, trail and waypoint navigation easy. Select HOOK Reveal models are preloaded with C-Map US Inland LakeCharts increasing the navigation capabilities of the units.

Chartplotter models offer detailed map coverage along with internal storage for 100 routes and up to 3,000 waypoints, the HOOK Reveal can keep up with you wherever your on the water adventure takes you. Along with preloaded detailed charting, you can upgrade your cartography by adding charts by C-Map and Navionics. A single microSD card slot provides expansion possibilities for added storage or optional chart cards as well.

Models preloaded with US Inland Lake Charts offer detailed charting of over 3000 inland lakes. The detailed 1-foot depth contours will reveal where the ledges, drop offs and channels are.

The Genesis Live Real-Time Mapping allows you to create custom ½-foot contour maps of your local lake or uncharted water – in real time – on the display of your HOOK Reveal.

Fishfinder

At the heart of the HOOK Reveal fishfinder series is Lowrance's FishReveal™ feature and Autotuning. Fishreveal™ combines CHIRP sonar with traditional Broadband imaging into one display. This powerful fishfinding tool combines the proven target identification of Lowrance CHIRP sonar with the high-resolution images of bottom detail and structure from DownScan Imaging™. Fish targets light up your display.

SplitShot Skimmer Transducer

HOOK Reveal models with the SplitShot Skimmer transducer offer a wider sonar cone for more than twice the sonar coverage of traditional fish finders. The SplitShot Skimmer transducer operates on a traditional sonar frequency of 200kHz as well as a DownScan sonar frequency of 455kHz/800kHz offering 2-in-1 sonar with High CHIRP and DownScan imaging. This expanded coverage makes it easier to see fish and track lures and bait as they fall through the water.

TripleShot Skimmer Transducer

HOOK Reveal models with TripleShot Skimmer tranducers feature 3-in-1 sonar operating on a traditional sonar frequency of 200kHz as well as Chirp DownScan and Chirp SideScan frequencies of 455kHz/800kHz. These combined sonar solutions give an accurate depiction of the underwater environment on an expanded widescreen display, including fish location, structure, bait location, all with the included transducer.

Both the SplitShot and TripleShot Skimmer transducers work together with an Autotuning Sonar feature which automatically fine tunes your sonar settings to provide you with the best imaging as fishing conditions change.

See the chart below.

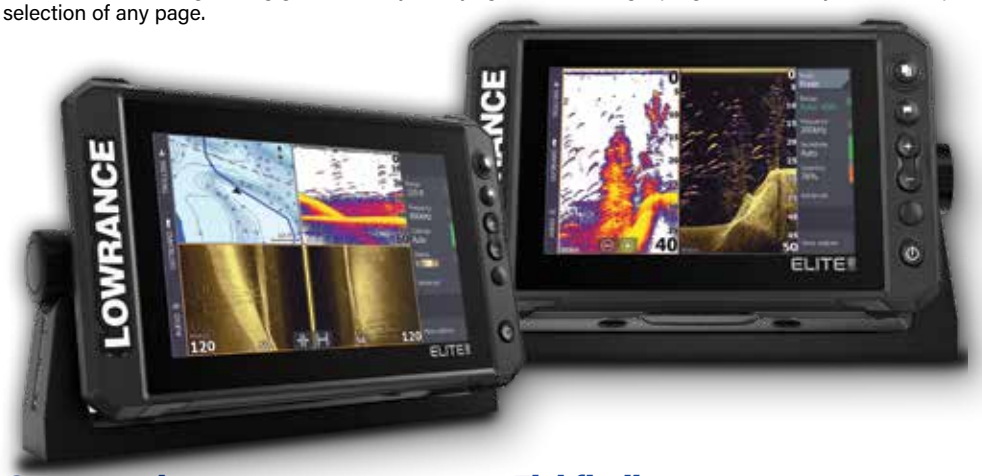
	5" HOOK Reveal 5		7" HOOK Reveal 7				9" HOOK Reveal 9
Price	$329.00	$389.00	$439.00	$609.00	$553.00	$719.00	$889.00
Model	NV15503001	NV15500001	NV15514001	NV15512001	NV15515001	NV15513001	NV15526001
Display Resolution	800x480						
Trackplotter	✔		✔		✔		
Chartplotter		✔		✔		✔	✔
C-Map US Inland Charts		✔		✔		✔	✔
SplitShot Transducer	✔	✔	✔	✔			
TripleShot Transducer					✔	✔	✔
Size W"xH"xD"	7.3"x4.3"x4.5"		9.3" x 6.4" x 4.4"				10.9" x 6.9" x 4.4"

Lowrance Elite FS Fishfinder / Plotter

- *High-Resolution Hybrid Touchscreen display.*
- *Built-in CHIRP and Broadband Sounder®.*
- *Active Imaging™ 3-in-1 (CHIRP/SideScan/DownScan).*
- *Pre-loaded C-MAP® Discover Charting inland and coastal charts.*
- *C-MAP® Easy Routing, Navionics® Autorouting Capability.*
- *Integrated Wireless, NMEA 2000 and Ethernet Connectivity.*
- *User Selectable Smartphone Notifications.*
- *Touchscreen control of Power-Pole® anchors, MotorGuide® Xi5 Trolling Motor.*

The Elite FS displays give you access to the full line-up of Lowrance fishfinding tools. Using an Ethernet network for the first time, the Elite FS can share sonar, charts, waypoints and other user data between multiple displays. A 10 Hz Internal high-sensitivity WAAS + EGNOS + MSAS internal provides accurate navigation to any of the 3,000 waypoints or 100 routes. The Elite FS Fishfinders/Chartplotters are radar compatible and support NMEA 2000 devices and offer full touchscreen control of power-pole anchors and their Ghost Trolling Motor. You can receive real time Sirius weather information and entertainment when connected to the compatible WM-4 receiver.

All the Lowrance Elite FS feature a high resolution hybrid touch display. The flat glass display has an anti-reflective coating adding great visibility in any light and the single programmable key allows for quick selection of any page.



Cartography

Elite FS units ship preloaded with C-MAP US Inland and coastal mapping with high-resolution 1-foot contours on 8,900 U.S. lakes. The Elite FS can put you on key fishing areas, like ledges, drop-offs and ditches to navigating with precision to fish-holding areas.

Mapping In Real-Time

Update the maps of your favorite fishing spot or map unmapped areas with ½ foot contours – in real time – on the screen of your Elite FS fishfinder/chartplotter with C-MAP Genesis Live. Genesis Live uses digital depth to create high-definition maps featuring 1/2-foot contours. This level of detail makes it easy to find areas where fish like to hide, like drop-offs, points, and ditches. A truly customizable mapping experience, Genesis Live gives you control over contour transparency, contour density, depth and safety shading color palettes, and more. Create your Genesis Live maps in real-time, saving them as you go to a microSD card.

Fishfinding

All the Elite FS units support Lowrance's Active Imaging and Active Target Sonar.

Active Imaging sonar delivers the most superior clarity and the highest resolution images of fish and structure at a longer range than any other structure-imaging technology. Perfect for pinpointing fish-holding areas like rockpiles, standing timber, weedbeds, ditches and drop-offs,

Select models include the Active Imaging 3-in-1 Transducer. It provides DownScan Imaging at 455 kHz to a maximum of 300 ft / 91 m; SideScan Imaging at 455kHz to a maximum of 300 ft./91 m to each side; CHIRP Sonar High Range at 200 kHz to 1000 ft; and CHIRP Sonar Medium Range at 83 kHz to 1000 ft.

When paired with the ActiveTarget Live Sonar System the Elite FS units offer clear and detailed returns removing the guesswork from traditional sonar interpretation. See how and where fish are positioned among the structure and their direction of travel.

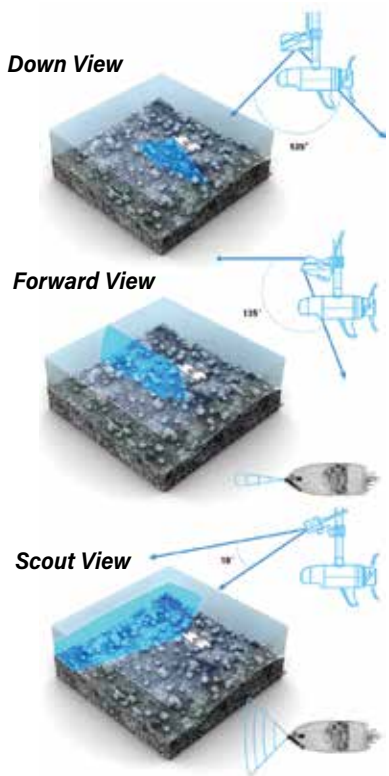
	7" Elite FS		9" Elite FS	
Price	$699.00	$899.00	$849.00	$999.00
Model	NV15703001	NV15688001	NV15707001	NV15692001
Display	800x480			
Cartography	C-MAP® Discover Charting inland and coastal charts.			
Active Imag. 3-1 XDR	Optional	✔	Optional	✔
Size	9.60" W x 6.03"H x 4.27"D		11.62" W x 6.93"H x 4.66"D	

Lowrance ActiveTarget Live Sonar System



- *Get three views from one transducer: Forward view, Down view or Scout view – an ultra-wide, overhead view in front of your boat.*
- *See how fish are positioned in and around structure and watch them respond to your lure.*
- *High-resolution live images remove the guesswork from sonar interpretation.*
- *Know whether fish are active.*
- *Compatible with HDS LIVE, HDS Carbon and Elite FS.*

See high-resolution images of fish swimming around structure and responding to your lure – as it happens. Featuring Forward, Down or Scouting views, ActiveTarget Live Sonar can scan fish locations and easily track their movements. See how fish relate to structure and respond to lure presentations, so you can make the right adjustments to make them strike.



ActiveTarget Sonar - #NV15593001 **$1249.00**

Furuno Radars

1623 16nm Radar

Small in size, the 1623 is big on power, clarity and advanced radar features. The slim-line monochrome LCD display and lightweight radome antenna make it ideal for power or sail boats as small as 17 feet. This 2.2 kW radar has a 16 nautical mile range, yet will zoom down to 1/8 nautical mile for tight navigation in harbors and inlets. The 1623 radar lets you readily identify objects, thanks to a high definition 6" Silver Bright LCD screen that clearly separates targets. Plus, the four-tone target display lets you easily differentiate between stronger and weaker echoes. System includes display unit, radome antenna, 10 meter signal cable, yoke mount, face cover, power cord, and manuals. Unit Dimensions 7.7"H x 7.3"W x 3.3"D (without bracket). Warranty: 2 years parts and labor.

Furuno 1623 Radar **#FU1623** **$1495.00**



DRS4W Wireless Radar for iOS Devices



- *4kw Wireless Radar Dome.*
- *24nm Max Range.*
- *Easy to Install.*
- *Compatible with iPad, iPad Mini, iPhone as well as GP1871F/1971F.*

The Furuno DRS4W is a 19" digital radome that allows you to wirelessly access radar images on your iOS devices, combining ease of use with great flexibility. After installing and setting up the application available from the Apple store for free, you can watch radar images directly on your iPad or iPhone and GP1871F/1971F. You are free to move around on your boat while still having complete information of your surroundings.

Furuno DRS4W Wireless Radar
#FUDRS4W **$999.95**

FURUNO

1815 36nm Radar

The Furuno 1815 brings true color radar at an affordable price desiged around an 8.4" color LCD screen. Equipped with Furuno's Fast Target Tracking function you can manually or automatically track up to 10 targets. When using Furuno's True Trail mode, moving objects will show a gradation of target trails in their wake. The 1815 also utilizes Furuno's True View mode that will display echoes consistently even when your vessel is turning. The automatic gain reduction will automatically eliminate unnecessary echoes and present a clear display image with every sweep of its antenna. The stylish, low-profile 4kW radome antenna has a range of 36 nm with a beam width of 5.2°. The 1815 measures 9.2"W x 10.6"H x 4.3" D and weighs 4.9 lbs with bracket.

Furuno 1815 Radar **#FU1815** **$2495.00**



Si-Tex Radar

T-760 / T-761

The Si-Tex T-760/T-761 Radars with slim, vertically oriented touch screen displays offer advanced technology and a host of professional features. Both units provide excellent target acquisition and tracking in the most challenging conditions.

- *Compact, Slim Case Perfect for Tight Helms.*
- *Vertically Oriented, 7-inch (800X480 pixel) Touchscreen Color LCD Display.*
- *Intuitive Touchscreen / Rotary Dial Control.*
- *Advanced Features include, AIS Target Tracking and Standard MARPA.*
- *T-760 provides 4kW power output, 24nm range, 5.2° Beamwidth and ships with an 18-inch Compact Radome Antenna.*
- *T-761 provides 4kW power output, 48nm range, 4.0° Beamwidth and and ships with an 24-inch Compact Radome Antenna.*
- *Measures only 5.4" W X 8.9" H X 3.5" D*



Si-Tex T-760 24nm Radar - **#SIT760** **$1699.00**

Si-Tex T-761 48nm Radar - **#SIT761** **$2229.00**

SI-TEX

Seaview Radar Mount and Plate Bundle

5" Modular - Aft



Make mounting your radar easier with the 5" Seaview Radar mount with plate. Radar's also work better the higher they are mounted as it extends the horizon and raising your radar above a T-Top or hard top usually gets the radar above other antennas, lights or mounts for better performance.

Compatible with: Furuno DRS4DL, DRS4DL+, DRS4D, DRS4DNXT, DRS4W; Garmin FANTOM 18, FANTOM 24, GMR18(HD), GMR18x(HD), GMR24(HD), GMR24x(HD); JRC 15" Radar Dome; Koden 18" - 25" Radar Dome; Lowrance 3G, 4G and HALO24 Radar Dome, Raymarine RD418D, RD418HD, RD424D, RD424HD, Quantum, Quantum 2, Simrad 3G, 4G Radar Dome, HALO24, Sitex 18" (T760/T921) Radar Dome, 24" (T761) Radar Dome, 25" Radar Dome.

Seaview Radar Mount
#SAPMA57M1B **$305.60** *Map

*Map = Minimum Advertised Price. See Page 2.

Garmin GHP Reactor 40 Autopilot

- 9 Axis Attitude Heading Reference System (AHRS).
- Delivers excellent thermal performance, high reliability, and low power consumption.
- Patented Shadow Drive™ technology keeps you in control even when relying upon autopilot.
- Intelligent Rudder Rate Technology (IRRT) slows rudder rate at high speeds, quickens rate at low speeds.
- Sailboat Features.
- Supports NMEA 0183 and NMEA 2000® certified .



The GHP Reactor 40 Autopilot Corepack includes Garmin's GHC 50 Marine Autopilot display. The GHC 50 has an intuitive design and sunlight readable 5" touchscreen with edge-to-edge glass display, matching GPSMAP x3 and GPSMAP 8600 series displays. The high-resolution (800 x 480) WVGA display provides clear viewing in any marine condition. They also feature Garmin's patented Shadow Drive Technology which allows you to take control of the helm and steer the vessel and by holding a steady course it will reengage.

The Reactor 40 Autopilot Corepacks all offer sailing features including heading hold, wind hold, tack/jibe, and step turns. Not sure about the size of the hydraulic pump you may need then take a look at the GHP Reactor 40 Hydraulic Autopilot Corepack with Smart Pump v2 which eliminates guesswork and figuring of pump size. The Reactor 40 Autopilots are fully compatible with a large number of Garmin NMEA 2000 chartplotters to easily share heading data that can be used with Garmin Navionics+ or BlueChart® g3 Vision® charts (sold separately), to gain optional features like Auto Guidance, which automatically steers GPS paths.

The GHP Reactor 40 Hydraulic Autopilot Corepack can be interfaced with any of their hydraulic pumps. The Reactor 40 Hydraulic Corepack incorporates a solid state 9 Axis Attitude Heading Reference System (AHRS) providing optimum performance, minimizing heading error, course deviation, rudder movement, and power consumption.

If your boat is under 30 feet with a single outboard engine the Compact Reactor 40 Autopilot offers you the same great features at a more affordable price. The Compact Reactor 40 is offered in 3 configurations; the starter pack (compatible Garmin chartplotter required), Starter pack with GHC 50 marine autopilot control unit and Starter pack with a GHC 50 and Shadow Drive. All 3 configurations include a 1.0 L pump. If you already own or are purchasing a Garmin echoMAP CHIRP/UHD 5x/6x/7x/9x chartplotter/sonar combo or GPSMAP 7400/7600/8000/8200/8400/8500/8600 series chartplotter the starter pack will integrate with the chartplotter for control of the Reactor 40. If you want a dedicated GHC 50 Autopilot display or Garmin Shadow Drive just purchase the correct pack and you are ready to go.

All of these amazing Autopilots react to sea conditions to hold a steady course even when pitching and rolling in rough seas. With the Reactor 40 Autopilot you can remain confident that you are being steered on your desired course.
Display Size: 4.3"W × 4.4"H × 1.9"D. Display Weight: 9.6 oz

GHP Reactor 40 Hydraulic Autopilot Corepack with GHC 50 (Pump Required)
#GA02794 **$2249.99**

GHP Reactor 40 Hydraulic Autopilot with SmartPump v2 and GHC 50
#GA0279401 **$4399.99**

Garmin Reactor 40 Steer by Wire Corepack for Yamaha Helm Master with GHC 50
#GA0279404 **$3449.99**

GHP Reactor 40 Mechanical Autopilot Corepack with GHC 50 (Drive Required)
#GA0279402 **$2249.99**

GHP Compact 40 Reactor Hydraulic Autopilot Starter Pack
#GA0070506 **$1149.99**

GHP Compact 40 Reactor Hydraulic Autopilot with GHC 50
#GA0279407 **$1799.99**

GHP Compact 40 Reactor Hydraulic Autopilot with GHC 50 & Shadow Drive
#GA0279408 **$2199.99**

Si-Tex SP-120C Autopilot

Virtual Feedback!



- Compact 4.3" Splash proof Control Head with large easy to read Color LCD Display.
- Designed for Hydraulic Steering, Mechanical Steering, & Solenoid Control.
- Does not require a separate junction box, everything simply connects to the rear of the control head
- Displays actual Compass heading & Selected Heading, along with Rudder Angle Displays simultaneously.
- Ideal for small vessels under 38 feet.
- High Precision 9 Axis Gyro Compass allows the SP-120C to adjust quickly to varying sea conditions.
- Can operate in either Virtual Rudder feedback mode in the case of Outboards or a separate Rudder Feedback unit can be added for inboard vessels.

If you're in the market for an affordable autopilot packed with performance, the SP-120C has it all. Easy to use four button operation, provides you with the information you need to navigate on a bright color display. Automatic waypoint steering is now easier than ever when interfaced with a GPS/Chartplotter via NMEA 0183 input/output.

Si-Tex SP-120C Autopilot - #SI120CVF2 **$1839.00**

Simrad AP44 Autopilot



SIMRAD

- Steady Steer Technology.
- Optically bonded 4.1-inch color display.
- Ultra wide 170-degree viewing angle.
- Simrad Continuum steering technology.
- Intuitive autopilot control with simple menus and waterproof silicone keys.
- Quick and easy rotary-dial course adjustment.
- Automated turn patterns for fuel-efficient, hands-free maneuvers.
- No Drift steering holds your course against wind and tide.
- Depth contour tracking makes it easy to fish ledges and drop-offs.
- Easy setup with auto tuning and calibration.
- Low-profile glass helm design.
- Low power consumption.
- Certified NMEA 2000® connectivity.

The AP44 Autopilot Controller combines Simrad Continuum steering technology with a full color display, intuitive rotary dial and button controls, and modern glass helm styling. Free your hands from the wheel, cruise in comfort, and discover new ways to search for fish; this dedicated controller offers easy access to automated turn patterns, No Drift steering, depth contour tracking, and other advanced pilot features. Connect your chartplotter to add waypoint and route navigation, and enjoy full autopilot control from compatible Simrad displays.

Simrad AP44M - VRF Med. Capacity - #NV13291002 **$2749.00**

Simrad AP44H - VRF High Capacity - #NV13562002 **$3599.00**

Fishfinders

Furuno FCV-588

Commercial Grade Precision!

- *RezBoost Signal Processing Technology.*
- *Bottom Discrimination indicates seabed composition - rocks, sand, gravel, or mud.*
- *Accu-Fish feature displays size of fish.*
- *Digital filter to enhance shallow and deep water performance.*
- *Post processing gain control.*
- *High resolution 8.4" sunlight viewable 256 color display.*
- *50/200 kHz Dual frequency, 600/1000W output power.*
- *Navdata display when interfaced with NMEA compatible GPS.*
- *Waterproof.*



The Furuno FCV-588 is a one of a kind, advanced fishfinder that utilizes the latest digital technology to assist you in not only locating and identifying fish, but also clearly viewing bottom structure. New features include Furuno's new RezBoost™ signal processing technology that increases resolution and improves target separation by up to eight times. The FCV-588 automatically detects 1kW transducer. The FCV-588 includes a quick release swivel mount and measures 9.2"H x 9.2"W x 4.3"D. Two year warranty.

FCV-588 Echosounder **#FU588** **$1345.00**

Furuno FCV-628

Fish Size & Bottom Structure Under Your Boat!

- *RezBoost Signal Processing Technology.*
- *New Bottom Discrimination indicates seabed composition - rocks, sand, gravel, or mud.*
- *Accu-Fish feature displays size of fish.*
- *Digital filter to enhance shallow and deep water performance.*
- *Navdata display when interfaced with NMEA compatible GPS.*
- *640x480 High Resolution 5.7" sunlight viewable display.*
- *50/200 kHz Dual frequency, 600 W output power.*
- *Waterproof.*

The 5.7" FCV-628 is a dual-frequency fishfinder equipped with Furuno's new RezBoost™ signal processing technology increasing resolution and improving target separation by up to 8x, utilizing a compact narrowband transducer. It represents Furuno's next generation high performance color digital echo sounder ideal for smaller fishing and recreational boats. Furuno's digital filter combined with the new Bottom Discrimination and Accu-Fish features provide an incredible tool for enhancing your fishing experience. The FCV-628 includes a quick release swivel mount and measures 6.7"H x 6.7"W x 4.2"D. Two year warranty.

FCV-628 Echosounder **#FU628** **$695.00**

Combination Plotter / Fishfinders

Furuno GP1871F

FURUNO

GPS/WAAS Chart Plotter with built-in CHIRP Fishfinder

- *Multi-Touch Screen with Intuitive Slide-out Menus.*
- *User Customizable Display Modes.*
- *Detailed Charts with C-MAP 4D compatibility.*
- *Zoom-in, Zoom-out with Finger Gestures.*
- *300W, 600W or 1kW Dual-Frequency Fishfinder (Transducer Dependent).*
- *TruEcho CHIRP Provides High Level of Detail.*
- *ACCU-FISH™ and Bottom Discrimination with RezBoost™.*
- *Anti-Reflective glass coating.*
- *Internal 72 Channel GPS/WAAS antenna.*
- *Daylight viewable with excellent readability.*
- *Optional Wireless Radar.*
- *Optional AIS Capability.*



Furuno's GP1871F combo unit lives up to Furuno's reputation in marine electronics. Their easy and intuitive multi-touch interface lends itself to simple operation, and an internal GPS/WAAS antenna provides for a simple installation. The units are compatible with C-Map 4D charts and feature a number of useful preset display modes, including Night mode. By connecting the optional wireless DRS4W Wireless 1st Watch Radar, you can overlay Radar targets onto your detailed charts. Further, you can display AIS symbols as well as C-Weather information when connected to an AIS receiver.

The built-in CHIRP Fishfinder includes legendary Furuno features, including Post-processing Gain Control and RezBoost beam sharpening providing high resolution images. Bottom Discrimination allows you to determine the composition of the seafloor, while Accu-Fish determines individual fish sizes based on their target profiles. You can also use the Fish Finder in Dual Range mode, and the range of each frequency can be independently adjusted depending on the nature of your target species.

Size with bracket: 8.5"W x 6"H x 3.3"D. Two year warranty.

Furuno GP1871F **#FUGP1871F** **$769.95**

Furuno Transducers



Bronze Thru-Hull dual freq 50/200kHz triducer (speed, depth, and temp)
Model FUX525STMSD
$329.95



Transom Mount dual freq 50/200kHz triducer (speed, depth, and temp) **Model FUX525STPWD**
$139.95



Furuno 527IHD 1kW Thru-Hull
with In-Hull Kit
Model FUX527IHD
$829.95



Bronze Flush Mount Thru Hull Transducer w/Temp
16-24° Deadrise
Model FUX525TLTD20
$229.95



Bronze Flush Mount Thru Hull Transducer w/Temp
8-16° Deadrise
Model FUX525TLTD12
$229.95



Furuno 526T-HDD
1kW Thru-Hull
with Fairing Block
Model FUX526THDD
$1179.00

Not all transducers will provide Bottom Discrimination and Accu-Fish. Please contact The GPS Store at 1-800-477-2611 for help choosing a proper transducer.

Garmin Striker Vivid Series

Family of Compact and Powerful Fishfinders

- *Internal GPS lets you mark waypoints, create routes, and view boat's speed.*
- *Bright, Sunlight Readable Display with a vivid sonar color palette.*
- *Quickdraw Contours Mapping Technology.*
- *CHIRP Transducer Included with Every Model.*
- *Transom and Trolling Mounts Included.*
- *cv Models feature ClearVu Technology.*
- *sv Model features both ClearVu and SideVu Technology.*
- *Returns and Structure in near Photographic Detail.*
- *HD-ID Technology Provides Enhanced Separation and Image Definition.*
- *Compact Waterproof design.*
- *Smooth Scaling Technology Tracks Sonar History.*



If you are looking for a standalone fishfinder with all the latest features and simple operation, then the Garmin Striker Vivid is for you! Every Striker Vivid has an internal high sensitivity GPS antenna for basic waypoint navigation, CHIRP Sonar and the Quickdraw Contours mapping feature allows you to create and store up to 2 million acres of maps. See a return on the fishfinder you want to mark? Sonar history rewind will let you go back and mark it! The Striker Vivid is available in four different display sizes, so there is one that will fit your boat and application.

The cv models offer ClearVu, while the sv models offer both ClearVu and SideVu technology providing nearly photographic images of what passes below and beside your boat.

The 7" models when paired with a Smartphone offer built-in Wi-Fi to pair with the ActiveCaptain app for smart notifications, access to Garmin Quickdraw Community data, transfer waypoints and receive software update notifications. This easy-to-use, rugged device is designed to help you locate more fish.

	4.3" Vivid 4cv	5" Vivid 5cv	7" Vivid 7cv	Vivid 7sv
Price	$179.99	$319.99	$419.99	$519.99
Model	GA02550	GA02551	GA02552	GA02553
Resolution	480x320	800x480	800x480	800x480
Frequency	77kHz / 200kHz (Supports 50kHz and CHIRP)			
Power	300 Watts	500 Watts	500 Watts	500 Watts
Transducer	GT20-TM	GT20-TM	GT20-TM	GT52-TM
W"xH"xD"	3.9x6.9x1.8	7.4x4.5x2.1	9.3x5.5x2.3	

Si-Tex NavPro 900F / 1200F



- *Hybrid Touch Screen Display.*
- *Innovative Yoke & Swivel mount.*
- *NMEA0183 & NMEA2000.*
- *WiFi Interface.*
- *Bundled with C-Map 4D US Coastal & Rivers.*
- *Internal Hi-Resolution 18Hz 72 Channel GPS Receiver & Antenna.*
- *CHIRP Sounder with selectable 300w, 600w, & 1kW outputs.*

Si-Tex's NavPro multi-function displays combine chartplotting and fishfinding into one convenient unit. An innovative hybrid interface allows you to control all functions through your choice of rotary knob, joystick, touchscreen or three user customizable keys. An ultra bright display ensures great visibility in any condition while the user interface makes the unit very easy to operate.

The NavPro's include an internal hi-sensitivity 18Hz 72 Channel GPS Receiver & Antenna and includes NMEA 0183 & 2000 connectivity, allowing you to network NMEA devices WiFi technology enables you to keep your chartplotter's software updated while CaptainCloud will synchronize your data - helping to manage routes, tracks, and marks from any connected devices. The Mirror control app will allow you to duplicate your image and allows touchscreen capabilities on a compatible Tablet. You can also use the remote app to control the NavPro directly from your tablet or phone!

The internal fishfinder is CHIRP compatible with selectable 300w, 600w, & 1KW outputs when paired with a compatible transducer, the new chirp technology eliminates clutter and water column noise providing great visibility. A compatible transducer with TX ID (transducer ID) will automatically setup the sounders interconnect making initial setup a breeze. Users also have the capability of quickly scrolling back through the sonar memory and picking a mark right on your screen. Traditional sonar is also compatible with the NavPro allowing multiple sonar options depending on your needs. Adapters are available to allow the unit to be installed on older non-CHIRP transducers. Like 50/200 kHz Dual Frequency transducers and 120kHz Single Frequency transducers. This allows the NavPro 900F to be used to retro fit onto any of the older Si-Tex transducers, for example, the very popular old CVS-106 Sounders.

Si-Tex NavPro 900F- **#SINAVP900F** **$959.95**

Si-Tex NavPro 1200F- **#SINAVP1200F** **$1839.95**

Si-Tex SVS 460C / SVS 460CE



- *NMEA 0183 interface.*
- *4.3" color LCD Display.*
- *Internal or External Antenna.*
- *Includes Navionics + Mapping.*

Si-Tex packed the 460C and 460CE chartplotter with all the features you'll need and your choice of an internal or external GPS antenna. It could be the perfect plotter for a skiff, bass boat right on up to a sailboat or light commercial vessel. The compact size will fit almost anywhere and sports a high resolution 4.3" color LCD display, an easy to read screen that is visible in sunlight or covered area and viewed in split screen. Navionics+ charting for North America is included with exceptional map detail. Easy to operate key functions and rotary knob let you mark up to 20,000 waypoints for your favorite locations and up to 100 routes. The 460C also has built in alarms for Arrival, Anchor, XTE and an Interval timer. If you have been in the market for a rugged and user friendly chartplotter, the Si-Tex 460C is an exceptional value.

The Navionics+ Chart Card that comes with each Si-Tex SVS provides high detail navigation charting coverage for all of North America including Canada and fresh water lakes. Navionics+ also provides unlimited navigation chart updates with Freshest Data, sonar chart downloads and community edit downloads free for one full year.

Si-Tex SVS-460C with Internal GPS Antenna- **#SI460C** **$479.95**

Si-Tex SVS-460CE with External GPS Antenna - **#SI460CE** **$529.95**

Raymarine Element Sonar GPS



- *Sunlight Viewable Optically Bonded Display.*
- *NMEA2000 Compatible.*
- *Integrated GPS/GNSS Receiver.*
- *HyperVision Sonar with CHIRP, DownVision, SideVision and RealVision 3D.*
- *All-in-one HV100 Transducer Combines HyperVision, DownVision, SideVision, RealVision, and conventional CHIRP sonar channels into one simple installation.*
- *Fast Quad-Core Processor.*
- *10,000 Waypoints, 150 Routes, 16 Tracks.*
- *Navionics+ for Coastal and Lakes throughout the U.S. and Canada.*

Raymarine's Element™ CHIRP Sonar GPS series gives you the upper hand when hunting for fish and their habitat. Element's HyperVision uses super high frequencies (1.2 megahertz) and CHIRP technology to bring a new level of precision imaging to DownVision, SideVision and RealVision 3D letting you see structures, vegetation, and fish with amazing life-like clarity.

The 1.2 megahertz HyperVision mode is optimized for super high-resolution imagery up to 100' (30 meters). Switch to standard 350 kHz CHIRP sonar for longer range, high-resolution imaging, and ranges up to 600' (180 meters). Element's advanced CHIRP sonar also operates in the high-frequency 200kHz range for fish targeting, high-speed bottom tracking, and depths up to 900ft.

The simple LightHouse Sport Operating System, optimized for fishing, is fast and easy-to-learn.

	7" 7HV	9" 9HV	12" 12HV
Price	$749.95	$959.95	$1679.00
Model	RAE7053205NAG	RAE7053405NAG	RAE7053605NAG
Display	800 x480 WVGA	800 x480 WVGA	1280 x 800 WXGA
Cartography	Navionics Nav+ US & Canada Chart		
Sonar	CHIRP Sonar, DownVision, SideVision, RealVision™ 3D		
Transducer	HV100 HyperVision		
Size WxHxD	9.5" x 5.3" x 2.4"	11.3 "x 6.3" x 2.4"	14.1 x 8.5 x 2.4"

Furuno GP39 Color GPS Navigator



- *GPS core delivers enhanced position fixing accuracy.*
- *4.2" high-resolution color LCD.*
- *Storage for 3,000 track points, 10,000 waypoints and 100 routes.*
- *SBAS capable for better positioning calculations.*
- *Share and display position information on networked equipment such as a fish finder, sonar, radar, etc.*
- *7 display modes including 2 user-customizable modes.*
- *Waypoint and route data can be exported/imported via a USB flash drive or signal converter.*

The Furuno GP39 GPS Navigator provides accurate and reliable position fixing, utilizing a 12-channel GPS receiver combined with integrated SBAS (WAAS/EGNOS/MSAS) technology. The GP39 has various display modes, including Plotter, Highway, Steering, NAV data, and Satellite monitor, as well as 2 user-customizable display modes. Includes GPA-017 Antenna. The GP39 measures 5.7"W x 4.9"H x 2.9"D.

Furuno GP39 Color GPS Navigator **#FUGP39** **$475.00**

FLIR Thermal Cameras

M232 Thermal Camera



- *320 x 240 Thermal Resolution.*
- *2x e-zoom Standard.*
- *Ethernet-enabled for simple integration into your current electronics.*
- *Compact, all weather, waterproof enclosure provides easy mounting.*
- *Ball up or ball down mounting options.*
- *M232 features adjustable tilt and pan.*

The FLIR M232 marine thermal camera is a compact, affordable thermal night vision camera. The M232 detects and displays tiny differences in heat, not light. So no matter how much light is available—from pitch black to moonlight to severe midday glare—thermal imagers display clear imagery.

Flir M232 uses the latest generation Boson(TM) thermal core. When combined with a Raymarine Axiom MFD, FLIR's ClearCruise™ intelligent thermal analytics technology offer you an entirely new level of awareness and safety. The M232 also use IP video technology to simplify installation by eliminating extra video signal cables. Measure 6.34" dia. at base x 9.03" H.

FLIR M232 Thermal Night Vision **#FL70354** **$3495.00**

Scion® OTM 260 Thermal Camera



- *See marine traffic and navigation aids at night.*
- *Quickly scan your surroundings for other vessels.*
- *See key landmarks, islands or docks.*
- *Be aware of kayakers, personal watercraft, and small boats.*
- *Detect marine mammals above the water surface.*
- *Quickly identify overboard people and pets.*

The FLIR Scion® OTM 260 captures clear thermal imaging to quickly detect objects of interest on land or water in complete darkness and through glaring light or haze. Built around FLIR's powerful Boson core, the Scion® OTM 260 produces 9 Hz thermal imaging and records geotagged video and still images for playback on a high definaition Quad-VGA display. The Scion® has a resolution of 640 x 480. A rugged, IP67-rated housing and intuitive controls allow single-hand operation in harsh weather conditions, maintaining reliable thermal imaging in the most demanding outdoor environments. The Scion also features an internal GPS and magnatic compass. The FLIR Scion® incorporates 2 GB Internal Storage / Optional microSD™ Card (up to 128 GB).

FLIR Scion® OTM 260 **#FL7TM01F130** **$3149.00**

Viking Liferafts

RescYou Coastal 6 Person Liferaft



- *ISO 9650-2 Certified.*
- *Lightweight.*
- *Boarding Ramp for Easy Access.*
- *Made from a Special Natural Rubber Fabric.*
- *Two Buoyancy chambers each capable of carrying the weight of the number of persons which the liferaft is designed to accommodate.*
- *Automatically inflating Highly Visible Fluorescent Yellow canopy.*
- *Ballast system with 4 bags containing 60 litres/16 gallons per bag.*
- *Two Storage Pockets.*
- *Two Openings for Ventilation and Visibility.*
- *Available in a compact fiberglass container or water resistant valise.*
- *Delivered with standard Coastal Emergency Pack.*

Coastal Liferaft- Valise **- #VI6UKCLV** **$2299.00**

Coastal Liferaft- Container **- #VI6UKCLC** **$2399.00**

Additional Liferafts Available. Call 1-800-477-2611

ACR Search Lights

RCL100 Searchlight



- Aluminum Alloy Die Casting.
- Remote Control Option for 360° Rotation.
- 9 LED Array provides 220,000 Candela of Light.
- High Intensity LED Lighting up to 40,000 Hours.
- Perfect for Dark or Low Light Marine Situations.
- Operates on 12 or 24 Volt.
- Searchlight moves: 9° Up - 17° Down - Rotates 360°.
- Includes easy-to-install Point Pad.
- XRCiZ feature independently rotates searchlight every 30 days to keep bearing surfaces free of corrosion.

ACR RCL100 Searchlight - #AC1951 **$1599.95**

RCL95 Searchlight



- 460,000 Candelas.
- 10 High Flux (50W) LEDs.
- Waterproof ASA Housing.
- 12 or 24 V DC.
- 135° Elevation Angle.
- Rotates 360° - Speed 19 Degrees/Second.
- Includes Remote Controlled Wireless Handheld Remote and Wired Dash Mount Joystick.
- Flush or Surface Mount Point Pad.

ACR RCL95 Searchlight - #AC1958 **$619.95**

ACR EPIRBS

GlobalFix V4 EPIRB

- 5 Watt Transmitter.
- Transmits on 406 MHz and 121.5 MHz Frequencies.
- 10 year battery life.
- User replaceable battery.
- 66 channel Internal GPS Receiver.
- Up to 120 self-tests available.
- Protective Slider to Prevent False Activations.
- Available as Cat I Hydrostatic Activation or Cat II Manual Activation.

ACR 2831 GlobalFix V4 Category II - #AC2831 **$509.95**

ACR 2830 GlobalFix V4 Category I - #AC2830 **$609.95**



GlobalFix V4 Cat II

GlobalFix V4 Cat I

ResQLink PLBs



ResQLink View 435 RLS

ResQLink 410 RLS

ResQLink 410 RLS

- Return Link Service (RLS) confirms distress message has been received and location detected.
- No Subscription Required.
- GPS/Galileo/GNSS.
- Transmits on 406 MHz and 121.5 MHz Frequencies.
- Visible and Infrared Strobe.
- Global Coverage.
- MEOSAR Compatible.
- Small, lightweight and it floats.
- 5 year battery life.
- 24+ hours Operational Life.
- Versatile Multifunction Clip System.

ResQLink View 435 RLS

- The ResQLink View 425 adds a digital display providing live status and GPS coordinates.

ACR ResQLink 410 RLS - #AC2931 **$429.95**

ACR ResQLink View 435 RLS - #AC2932 **$449.95**

Ocean Signal

rescueME EPIRB1



- 10 Year Battery Life.
- 66 Channel Internal GPS Receiver.
- 48 Hour Operational Life.
- Typically 30% Smaller than most EPIRBs of Similar Capability.
- Quick Release Bracket.
- 5 Year Warranty.

Ocean Signal EPIRB1 Class 2 #OCEPIRB1 **$499.95**

PLB1 rescueME Personal Locator Beacon



- 7 Year Battery Life.
- Operates on Global Cospas Sarsat Rescue System.
- No Subscription Needed.
- Bright Strobe Flashes when Activated.
- Waterproof to 15 Meters.
- Quick Release Bracket.
- 7 Year Warranty.

Ocean Signal PLB1 #OCPLB1 **$329.95**

Man Overboard Device with AIS



- Integrated DSC Transmitter.
- Manual or Automatic Activation with Life Jacket Inflation.
- 24 hr. Operation.
- Integrated Strobe.
- Range of 5 Mile Radius.

Ocean Signal MOB1 #OCMOB1 **$309.95**

Icom Handheld VHF

M73 / M73 Plus



M73

- AquaQuake™ water draining function.
- 4 level battery indicator.
- Favorite channel and tag scan functions.
- Auto power save function.

M73 PLUS adds

- Active noise cancelling.
- Bass boost function.
- Last call voice recording.

ICOM



M94D

- AIS Receiver and DSC in One Package.
- Integrated GPS receiver.
- Simplified Navigation function.
- 50 waypoint memories for navigation.
- Weather channel receive.
- MOB Auto Set Function.
- AquaQuake™ water draining function.
- Float'n Flash activates when in water.
- Active Noise Canceling.

ICOM



M25

- Large LCD Display.
- Simple and Straightforward Operation.
- AquaQuake™ Water Draining Function.
- Weather Channel with Weather Alert.
- Instant Access to Channel 16.
- Favorite Channel Function.
- Auto Scan Function.
- LCD Auto Backlighting.

ICOM

Standard Horizon Handheld VHF

HX400IS VHF



Intrinsically Safe for Commercial Use.

- Waterproof to IPX8 Standards.
- Selectable 5 or 1 Watt Transmit Power.
- Noise Cancelling Microphone.
- 40 Programmable Land Mobile Channels.
- Programmable Channel Names.
- NOAA Weather Channels and Weather Alert.
- Built in Voice Scrambler for Private Communications.
- All USA, International and Canadian Marine Channels.
- Programmable Scan, Priority Scan, Tri-watch and Dual Watch.
- 3 Year Waterproof Warranty.



HX210

- Floats.
- Waterproof to IPX7 Standards.
- All USA, International and Canadian Channels.
- Selectable 6W / 2.5W / 1W Output Power.
- Receive WX and FM Radio Bands.
- High Resolution Dot Matrix LCD Display.
- Easy to Operate Menu System.
- Programmable Function Keys.
- High Capacity 1850 mAh Li-Ion Battery.
- 3 Year Waterproof Warranty.

STANDARD HORIZON

HX890

TOP CHOICE



- Internal GPS.
- Floats.
- Easy to Operate Icon/Menu System.
- Two Scrambler Systems built-in.
- Waypoint and Route Navigation.
- Group Monitor using DSC Group Position Call.
- Automatically poll the GPS position of a ship.
- MOB (Man Over Board) Function.
- Water Activated Emergency Strobe Light.
- Micro USB Data Jack for PC Programming.
- FM Broadcast Radio Receiver.
- NOAA Weather channel with Weather Alert.
- Available in Blue or Black.

	Icom				Standard Horizon		
	M25	M73	M73 Plus	M94D	HX210	HX890	HX400IS
Model Number	IC25	IC73	IC73PLUS	IC94	STHX210	STHX890BK - Black STHX890NB - Blue	STHX400IS
Price	$119.95	$229.95	$249.99	$349.95	$99.95	$179.95	$249.95
Transmit Power	1 / 5 W	1 / 3 / 6 W	1 / 3 / 6 W	1 /6 W	1 / 2.5 / 6 W	1 / 2 / 6 W	1 / 5 W
DSC Capability				Class D		Class H	
Internal GPS				✔		✔	
Active Noise Cancelling			✔	✔		✔	✔
Dual/Tri Watch	✔	✔	✔	✔	✔	✔	✔
Programmable Scan	✔	✔	✔	✔	✔	✔	✔
Battery	1500 mAh Li-ion	2000 mAh Li-ion	2000 mAh Li-ion	2400 mAh Li-ion	1850 mAh Li-ion	1800 mAh Li-ion	2550 mAh Li-ion
Waterproof	IPX8	IPX 8	IPX 8	IPX 8	IPX7	IPX8	IPX8
Floats	✔			✔	✔	✔	
Water Activated Light	✔			✔		✔	
Size W"xH"xD"	2.20 x 5.28 x 1.20	2.07 x 4.92 x 1.18	2.07 x 4.92 x 1.18	2.4 x 5.7x 1.7	2.44 x 5.43 x 1.69	2.60 x 5.43 x 1.50	2.245 x 5.24 x 1.57
Weight oz.	7.8	11.3	11.3	12.6	11.4	10.9	12.3

Icom Fixed Mount VHF

M330G



- AquaQuake® Draining Function.
- NMEA Interface for External GPS/NAV Connection.
- Tag Scan and Favorite Channel Functions.
- Priority Scan Function.
- Weather Channel with Weather Alert.

M424G VHF



- NMEA 0183 Connectivity.
- AquaQuake™ Draining Function.
- Weather Channels with Alert Function.
- Priority and Normal Scan.
- AIS Targets All when Hooked-up with an MA-500TR kit.

M510 / M510 Plus



- NMEA 2K when Paired with CT-M500.
- Simplified Navigation Function.
- Active Noise Cancelling.
- Last Call Voice Recording.
- Weather & Alert Channels.
- AquaQuake® Draining Function.
- Intuitive Menu-Driven User Interface.
- 25W Audio Output Power with External Speaker.
- M510 Plus adds an integrated AIS Receiver.

Standard Horizon Fixed Mount VHF

Explorer GX1400G



- Ultra Compact Class D DSC Fixed Mount VHF
- Replaces older Eclipse+ and Eclipse DSC Models.
- E2O Easy to Operate Icon/Menu System.
- Oversized Full dot matrix display (31 mm x 55 mm).
- Built in Separate Receiver for CH70 (Receiving DSC Calls).
- GPS position and Time Shown.
- Programmable soft keys.
- NOAA weather channel with Weather Alert.
- Programmable Scan, Priority Scan, and Dual Watch.

Matrix AIS GX2400



- NMEA2000 and NMEA0183 Compatible.
- Integrated 32 Code Voice Scrambler.
- ClearVoice Noise Canceling Speaker Microphone.
- E2O (Easy to Operate) System.
- DSC Position Request and Report Functions.
- GPS Compass and Waypoint pages.
- Navigate with GPS Compass Page Including to DSC Calls.
- Programmable CPA (Closest Point of Approach).
- Commercial grade receiver.
- 30 Watt PA/Loud Hailer.

Quantum GX6000



- Commercial Grade Receiver.
- NMEA 2000/0183 Interface.
- GPS Compass, Waypoint and GPS status pages.
- 32 Code Voice Scrambler.
- DSC Position Request and Report Functions.
- Programmable Collision Avoidance Alarms.
- AIS/AIS SART Target Display.
- Voice Recorder plays back up to 2 Minutes of RX Receive Audio.

	Icom						Standard Horizon			
	M330G		M424G		M510	M510 Plus	GX1400G		GX2400	GX6000
Model Number	IC330G31	IC330G41	IC424GB	IC424GW	IC510	IC510PLUS	STGX1400GB	STGX1400GW	STGX2400B	STGX6000
Price	$199.95		$299.99		$699.95	$799.95	$169.95		$399.95	$429.95
Color	Black	White	Black	White	Black		Black	White	Black	Black
AIS Receiver						✔			✔	✔
Class D DSC	✔		✔		✔		✔		✔	✔
GPS	Internal / Ext Ant.		66 Channel WAAS/GPS		Ext. GPS Compatible		66 Channel WAAS/GPS			Ext. GPS Compatible
Dual/Tri Watch	Dual / Tri		Dual / Tri		Dual / Tri		Multi		Multi	Dual
Prog. Scan	✔		✔		✔		✔		✔	✔
25 Watts Power	✔		✔		✔		✔		✔	✔
PA / Loud Hailer			✔		✔				✔	✔
Waterproof	✔		✔		✔		✔		✔	✔
Remote Mic			CommandMic IV		CommandMic HM-195GB		RAM 4 Mic		RAM 4 Mic	RAM4 / RAM4W
Size W"xH"xD"	6.2 x 2.6 x 4.3		7.1 x 3.2 x 4.7		6.9 x 4.3 x 3.6		6.14 x 2.40 x 3.94		7.1 x 3.2 x 6.3	6.9 x 7.6 x 4.3

*Map = Minimum Advertised Price. See Page 2.

Garmin inReach Mini2 Satellite Communicator



- *Two-Way Satellite Messaging.*
- *Interactive SOS Alerts.*
- *Track and share your location.*
- *Digital Compass.*
- *100% Global Iridium Satellite Coverage.*
- *Flexible Satellite Airtime Plans.*
- *Provides up to 30 days of use with a 30 minute tracking interval.*

Garmin's inReach Mini2 is a compact satellite communicator keeping you in touch when you're off the grid — adding peace of mind to every adventure. Compact and lightweight, the Mini2 can be attached to your backpack, belt loop, or anywhere else with the included carabiner clip. Stay on adventures longer with up to 14 days of battery life in 10-minute tracking mode or 30 days in 30-minute tracking mode.

Navigating has never been easier! As you move along you can easily share your location with loved ones at any time (active satellite subscription required) simply by using the MapShare page, or, with coordinates that come imbedded into your messages sent. The buit-in digital compass is acurate even when not moving.

The global satellite coverage keeps you connected when cellphones can't and, in an emergency, the Mini2 can send an interactive SOS message (subscription required). And if you happen to get lost on your adventure the TracBack feature will show you the way back.

Pair the inReach Mini2 with a compatible smartphone and sync wirelessly with the Garmin Explore app and website for easy trip planning and access to topographical mapping where you can create waypoints, see courses, and activities you have completed. Pair the inReach Mini2 with compatible wearables and handhelds and utilize them to send and receive messages and initiate an SOS (active satellite subscription required) without having to use the inReach device itself.

Visit our website for more information on Garmin inReach Mini units and their subscriptions.

inReach Mini2 Flame Red - **#GA02602** **$399.99**

inReach Mini2 Black - **#GA0260201** **$399.99**

Shakespeare Antennas

Description	Length	Model	Price
Galaxy 5225-XT High Performance VHF Antenna	7.6 Feet	SS5225XT	$164.95
Centennial 5104 VHF Antenna	4 Feet	SS5104	$86.95
Galaxy 5396-AIS Broadband VHF Antenna	4 Feet	SS5396AIS	$192.95
Galaxy 5400-XT VHF Antenna	4 Feet	SS5400XT	$174.95
Galaxy 5420-XT AM/FM Antenna	4 Feet	SS5420	$119.95
Stainless Steel 5241-R VHF Antenna	3 Feet	SS5241	$119.95

Shakespeare Antenna Mounts / Accessories



Shakespeare 4187
SS 4 Way Ratchet Mount
Model SS4187
$49.95



Shakespeare 4188SL
SS Rail Mount for 1" -1.5"
Model SS4188SL
$54.95



Shakespeare 4710
1.5" SS GPS Mount
Model SS4710
$17.95



Shakespeare 4365
4" SS GPS Mount
Model SS4365
$20.95

Shakespeare 3004 SeaWatch TV Antenna



Shakespeares 3004 SeaWatch Antenna provides HD local television to your Boat, RV or Camper. Simple to install and connect the 3004 HD is compact in size at only 4" in Diameter and 8" Tall.

3004 SeaWatch TV Antenna - **#SS3004** **$89.95**

Nocqua 10Ah Pro Power Kit for Electronic Devices

- *Power Devices off the Grid.*
- *Lightweight - Only 1.4 Lbs.*
- *Fully Charged in 5-6 Hours.*
- *Designed for all 12V Devices.*
- *Silicone Sealed Battery for Water Resistance and Durability.*



The NOCQUA Pro Power Kit is a portable battery pack with enough power to run your sounder, GPS, and other outdoor electronics!

Lightweight, durable, and water resistant – the NOCQUA 10Ah Pro Power Kit utilizes the same battery technology developed for their reliable light systems, with open-ended connections to easily power your electronic devices. The kit includes everything needed to connect to one device. The Pro Power Pack offers many optional accessories if you intend on using this pack with multiple devices as well as Y connectors to power more than one device at once.

The NOCQUA rechargeable battery pack is perfect for an assortment of activities ranging from kayaking to hiking. Pro Power Kits include: 110V Pro Charger with Battery Level Indicator, Component Pack with component cable, heat shrink butt connectors, heat shrink tubing, and Camo Battery Sleeve! Measures 7.87" x 6.25" x 3.75".

NOCQUA 10Ah Pro Power Kit - **#NO5191** **$139.95**

Fusion Sound Systems

Apollo Marine Stereos



- *Fusion-Link Compatible with Multiple Connection Options.*
- *Digital Signal Processing (DSP).*
- *WiFi Stereo.*
- *Fusion PartyBus feature when additional PartyBus stereos are added.*

The Fusion Apollo is a purpose-built marine entertainment system with a one-piece glass touchscreen display, built-in Wi-Fi streaming, Digital Signal Processing Technology (DSP) and PartyBus capabilities. The Fusion Apollo Series also includes the SRX400, delivering a truly powerful feature set in a compact versatile form. Like the RA770, the SRX400 offers Apple AirPlay, Wi-Fi streaming, DSP and PartyBus functionality.

The Apollo RA770 features a 280W peak power output and an internal Class-D amplifier. With the ability to support 4 zones, the Apollo is scalable to your boat. Four zones not quite enough? Fusion-PartyBus allows for pairing with additional PartyBus enabled stereos. Join Party Mode and play the same song synched to perfection on all stereos or control each radio separately when in Personal Mode. You can even control one stereo separately and the remaining stereos together. The options are endless!

The Apollo RA670 inherits key audio innovations from the RA770, re-embodied in a more compact form. It's size and price point, makes the RA670 an excellent system choice for smaller boats, and also pairs exceptionally well with the RA770 for larger systems. The Apollo RA670 is truly a versatile product and powerful extension to the Fusion Apollo Series.

The SRX-400 unit can be used as a stand-alone stereo, or can be intergraded with an existing fusion system. With a 2 Ohm stable, the Apollo can power up to 4 speakers when connected in parallel and Fusion's Digital Signal Processing provides superior sound quality in every environment.

Along with Apple AirPlay, Apollo users will benefit from the new Fusion-Link App update. It features a modernized user interface, over-the-air software updates, the ability to set up DSP profiles directly from the app and remote PartyBus control. Connecting to the app through Bluetooth or Wi-Fi allows you to stream music in any zone, control volume, and access all music sources. The Fusion-Link update is free to download through the Apple App Store® or Google Play™.

Fusion MS-RA770 Apollo Marine Stereo -
#FS01905 $699.99

Fusion MS-RA670 Apollo Marine Stereo -
#FS02138 $479.99

Fusion SRX-400 Apollo Marine Zone Stereo -
#FS01983 $369.99

RA70NSX Bluetooth Marine Stereo



- *FUSION-Link App for Control from Compatible Smart Device.*
- *Compact and Designed for the Marine Environment.*
- *AM/FM and Bluetooth Enabled.*
- *Two Independent Audio Zones (Additional Amplification May be Required).*
- *Optically Bonded LCD Display.*

The Fusion RA70NSX is a compact well designed, rugged stereo with 200 watts of power driving up to 4 - 50 watt speakers. Bluetooth compatible you can wirelessly connect your MP3 Player, iPod or Smartphone. Add the optional SiriusXM Tuner and antenna for all the great entertainment satellite radio has to offer. The RA70NSX can be dropped into a Fusion-Link NMEA 2000 network allowing it to be controlled by a large range of manufacturers' networkable multi function displays. The RA70NSX is also compatible with Fusion's Fusion-Link control App which would allow you to play your music from your iPod, iPad, or iPhone and control the AM/FM Tuner internal to the RA70NSX. The RA70NSX can also be connected via USB and use the music on your MP3 player or smartphone. With the MS-CBUSBFM1 accessory you can connect to the RA70NSX with your USB cord and charge your device at the same time.

The RA70NSX has two independent audio zones which with localized menu controls, you can easily control the listening experience in each zone. The RA70NSX has a waterproof rating of IPX7 so it can stand up to the challenging demands of the marine environment. If you are looking for a marine stereo but may want to expand at sometime in the future the RA70NSX gives you options to do so.

Fusion RA70NSX Compact Marine Stereo -
#FS0151630 $319.99

Signature Series 3i Speakers

NEW!

Enjoy crystal clear audio reproduction with low frequencies that you can truly feel. A Signature Series 3i system delivers high-fidelity audio so you can experience music the way it was meant to be heard. They're built using the finest materials and components including CURV cone technology, silk dome tweeter, a large diameter voice coil and fully sealed cross-over components.

Signature Series 3i speakers and subwoofers will seamlessly integrate with the aesthetics of your boat in 3 distinctive styles. Choose from Classic White, the Sports White or Sports Gray with CRGBW LED options. Incorporating both Cool White and Warm White in addition to standard RGB LEDs, you can now illuminate your boat from premium pastels to vibrant hues to match your music.

Designed and built to perform season after season, with premium components including fully sealed crossover components and a high-grade engineered basket construction. Water-resistant connectors make installation easy while providing protection.

XS Series Speakers

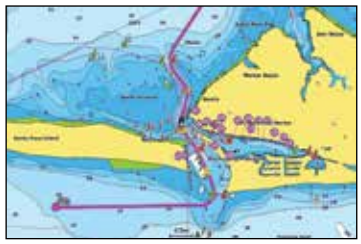
The Fusion XS Series speakers are acoustically optimized for performance in the marine environment, by combining optimized speaker drivers and tweeters to produce quality sound at all volumes. You can choose the finish to suit your vessel, with both Classic White and Classic Black grilles supplied in the box.

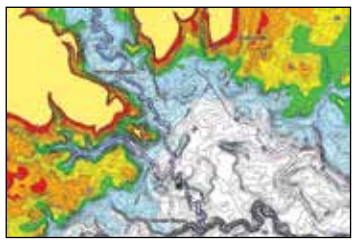
	XS Series		Series 3i Classic White		Series 3i LED Sports White		Series 3i LED Sports Gray	
								
6.5" Diameter	FS02196	**$179.99**	FS02771	**$379.99**	FS0277110	**$499.99**	FS0277111	**$549.99**
7.7" Diameter	FS02197	**$209.99**	FS02772	**$439.99**	FS0277210	**$549.99**	FS0277211	**$599.99**
8.8" Diameter	N/A	N/A	FS02773	**$489.99**	FS0277310	**$599.99**	FS0277311	**$659.99**
10" Dia. Subwoofer	FS02198	**$199.99**	FS02774	**$329.99**	FS0277410	**$399.99**	FS0277411	**$499.99**
12" Dia. Subwoofer	N/A	N/A	N/A	N/A	FS0277510	**$769.99**	FS0277511	**$819.99**

Garmin Navionics+

Garmin Navionics+ Cartography provides premium coastal and inland water detail to your compatible Garmin chartplotter. Integrated Garmin and Navionics content provides an all-in-one map solution for both inland and coastal waters. Featuring vibrant colors, a streamlined interface and combined coastal/inland content with a popular Navionics® style color palette. Customize your view with various chart layers and overlay combinations. Included with every Garmin Navionics+ charting is a one year subscription that includes simple access to daily chart updates* via the ActiveCaptain Smart device app. Auto Guidance+™ technology will search the attributes of all relevant charts along with frequently traveled routes to suggest the best course for navigation taking into consideration your desired safe depth and overhead clearance.


Daily Chart Updates

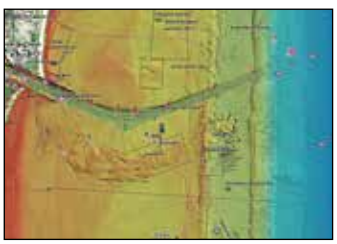

Auto Guidance+ Technology

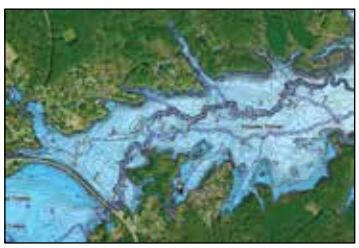

Depth Range Shading

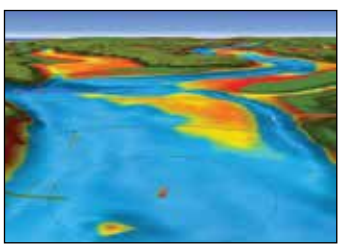

Raster Cartography Option

Model	SD Card	Coverage Area	Price
NSUS004R	GAXC128820	Canada & Alaska	$129.95
NSUS005R	GAXC128920	US North	$129.95
NSUS006R	GAXC129020	US South	$129.95
NSUS007R	GAXC129120	US East	$129.95
NSUS008R	GAXC129220	US West	$129.95
NSUS001L	GAXC128720	US and Coastal Canada	$169.95

Garmin Navionics Vision+


High Resolution Relief Shading


High Resolution Satellite Imagery


3D Mariners Eye View


Aerial Photography of Ports Plus

Garmin Navionics Vision+ Cartography features all of Garmin Navionics+ plus provides advanced premium coastal and inland water detail to your compatible Garmin chartplotter. The Vision+ charts integrated with Garmin and Navionics content provide an all-in-one map solution for both inland and coastal waters. High Resolution Relief Shading, 3D Views, Satellite Imagery and More!

Model	SD Card	Coverage Area	Price
NVUS004R	GAXC1288	Canada & Alaska	$219.95
NVUS005R	GAXC1289	US North	$219.95
NVUS006R	GAXC1290	US South	$219.95
NVUS007R	GAXC1291	US East	$219.95
NVUS008R	GAXC1292	US West	$219.95

C-Map Reveal

C-Map Reveal charts combine extraordinary levels of accuracy and detail, striking presentation and an impressive database to electronic cartography. Building on C-Map's technology, C-Map Reveal charts feature flashing NavAids, tides and currents, photos and diagrams, Points of interest (POI) marina charts, coastal roads, land elevations and much more. C-Map Reveal adds Easy Routing as well as high resolution bathymetric charts and sports fishing data.



Model	Coverage Area	Price
CMAPY209	Canada North and East	$249.90
CMAPY206	U.S. West Coast and Baja	$249.90
CMAPY207	British Colunmbia and Puget Sound	$249.90
CMAPY208	Alaska	$249.90
CMAPY201	Great Lakes to Nova Scotia	$249.90
CMAPY202	NovaScotia to Chesapeake Bay	$249.90
CMAPY203	Chesapeake Bay to Bahamas	$249.90
CMAPY204	Gulf of Mexico	$249.90

Garmin Alpha 200 Dog Tracker

- *Larger 3.5" Display with 6 button design.*
- *Monitor up to 20 dogs, up to 9 miles away with the TT15x.*
- *New Pro View Compass shows which direction and how far away your dogs are.*
- *Backwards compatible with previous TT15, TT15 mini, T5 and T5 Mini Collars.*
- *Preloaded TopoActive Maps includes terrain contours, topo elevations, summits and more!*



Tracking and training your dogs is simple, accessible and fast with Garmin's Alpha 200 system. The heart of the system is the Alpha 200 packed with useful convenience including a sunlight-readable 3.5" capacitive touchscreen and user-friendly, six-button design. It's also available with inReach® technology in the Alppha 200i model. When paired with the TT15x collar it's capable of tracking up to 20 dogs up to 9 miles away (additional TT Collars required). And navigate every hunt with the best in Garmin mapping and sensors.

Alpha 200

The Alpha 200 works off GPS and Galileo satellites allowing you to track your pack with greater accuracy than GPS alone. Preloaded TopoActive Maps offering detailed views of terrain contours, topo elevations, summits parks and more! The Alpha even includes direct to device BirdsEye Satellite imagery downloads with an active BirdsEye subscription. The Pro View Compass can show you where you dog is, which direction they are heading and even if they are "treed" or "onPoint". Plus, with up to 80 hours of battery life and sleep mode to remotely put the device to sleep, you can focus on the hunt instead of the next charge.

TT15x Collar



A top-mounted, high-sensitivity GPS/GLONASS receiver, TT15x dog device uses 18 levels of continuous and momentary stimulation, plus audible tone and vibration. Rugged and water-resistant to 10 meters, the collar is tough enough to run wherever your dog runs, up to 9 miles away. You can remotely operate the LED beacon lights, built in to the dog device, to help locate your dog in low-light conditions.

Alpha 200i with inReach Technology

The Alpha 200i with inReach satellite technology and an active satellite subscription, lets you can stay in touch globally. Send and receive messages, navigate your route, track and share your journey and, if necessary, trigger an SOS to a 24/7 global emergency response coordination center. When enabled user replaceable battery lasts up to 15 hours.

Alpha 200 Handheld GPS **#GA0261650** **$699.99**

Alpha 200i Handheld GPS with inReach **#GA0223050** **$749.99**

TT15x Dog Collar - **#GA0275580** **$349.99**

T5x Dog Collar - **#GA0275570** **$299.99**

Garmin Rino GPS/GMRS Radios

- *3.0" Touchscreen Dual Orientation Color Display.*
- *Bluetooth Compatible 2-way Radio Transceiver.*
- *Position Reporting Capabilities To Show Your Exact Location On Other Rino Units.*
- *Built-In NOAA Weather Radio To Display National Weather Service Warnings & Watches.*
- *Send Unit to Unit Text Messages with Other Rino Users.*
- *High-sensitivity GPS and GLONASS Satellite Reception and Quad Helix Antenna.*
- *Waterproof to IPX7 Standards.*



Rino® 750 is a GMRS radio and GPS navigator with a 3-axis electronic compass, barometric altimeter and advanced mapping capabilities. Every Rino 750 draws on 5 watts of power that will easily give you up to 20 miles over GMRS. (GMRS Channels Require An FCC License In The U.S.)

Whether you're traveling alone or with other people, the 750 Rino offers position reporting capabilities allowing you to send your current & exact location to other Rino users so they can view it on their map page. The emergency alert reporting feature lets other Rino 750 series users on the same channel know where to find you in an emergency; tells you position of help on the way

The Rino 755t adds Garmin's 100K Topo Charts preloaded and an 8-Megapixel camera.

3"	Rino 750	Rino 755t
Model	GA0195805	GA0195815
Price	$479.95	$589.95
Display	3.0" Diag Color Transflective 240 x400	
# Waypoints/Routes	10,000/250	
Available Memory	1.7 GB	4.5 GB
microSD Card Slot	✔	✔
Compass/Altimeter	✔	✔
Wireless Transfer	✔	✔
100K Topo Map		✔
8 Megapixel Camera		✔
Size / Weight	2.6"W x 7.9"H x 1.6"D / 12.3 oz.	
Battery Life / No.	14 Hrs. / 2AA (NiMH or Lithium Recommended)	

Accessories



Garmin Marine Mount
Model GAX11031
$25.95



Garmin Handlebar Mount
Model GAX11023
$8.95



Garmin MapSource Topo US 100K microSD/SD card
Model GAXC1098
$81.95



Garmin Alkaline Battery Pack
Model GAX1160010
$39.95



Garmin LakeVu g3 US Inland Lakes microSD/SD card
Model GAXC1087
$119.95



Garmin MapSource City Navigator NT N. America microSD/SD
Model GAX1155101
$84.95

Garmin Handheld GPS







Garmin eTrex 22x/32x

All Models Feature:

- ***2.2" Color Screen.***
- ***Receiver tracks GPS and GLONASS satellites.***
- ***Waterproof to IPX7 standards.***
- ***Preloaded TopoActive Basemap.***
- ***Paperless Geocaching Compatible.***
- ***BirdsEye Satellite Imagery (Subscription Required).***
- ***8 GB Memory.***
- ***microSD Card Slot.***

The eTrex 32x adds:

- ***Barometric Altimeter.***
- ***3 Axis Electronic Compass.***
- ***Wireless Function with Compatible Garmin Units.***

Garmin's eTrex 22x and eTrex 32x offer the same ease-of-use, durability and affordability that the eTrex handheld GPS series is known for — along with preloaded TopoActive maps enhanced on a 2.2", 65K color, sunlight-readable display. These devices are perfect for ATVs, bicycles, boats or hiking. Durable and water resistant, these handhelds are built to withstand the elements.

Measures 2.1"W x 4.0"H x 1.3"D Weight 5.4 oz. Battery Life: 25 Hrs. / 2AA (NiMH or Lithium Recommended)

Garmin GPSMAP 64sx

Features:

- ***Preloaded TopoActive Basemap.***
- ***2.6" Color Screen.***
- ***Paperless Geocaching Compatible.***
- ***High-sensitivity GPS and GLONASS receiver with quad helix antenna.***
- ***Waterproof to IPX7 Standards.***
- ***Barometric Altimeter.***
- ***3 Axis Electronic Compass.***
- ***Wireless Function.***

The GPSMAP 64sx navigator series is perfect for hiking, cycling, geocaching or climbing. It's a rugged, field tested handheld GPS built specifically for the outdoor enthusiast. Not limited by the built-in TopoActive basemap you can add any of Garmin's map packages, such as Topo, BlueChart® g3, or City Navigator NT® maps which feature routable streets and trails. Now you can know your surroundings — such as waterways and natural features as well as buildings, international boundaries and more. You can also find thousands of points of interests, including shops, restaurants, universities, parks and accommodations.

Measures 2.4"W x 6.3"H x 1.4"D Weight 8.1 oz. Battery Life: 16 Hrs. / 2AA (NiMH or Lithium Recommended)

Garmin GPSMAP 79

All Models Feature:

- ***Rugged, floating, GPS with a 3" high-resolution color display.***
- ***Waterproof to IPX6 Standards.***
- ***Save and track 10,000 waypoints, 250 routes and 300 fit activities.***
- ***Supports multiple satellites (GPS, GLONASS, Beidou, Galileo, QZSS and SBAS).***
- ***Includes worldwide basemap.***
- ***3-axis tilt-compensated electronic compass.***
- ***Barometric altimeter.***

GPSMAP 79sc adds:

- ***Preloaded BlueChart® g3 coastal charts.***

Cast off confidently with the GPSMAP® 79s marine GPS handheld. This rugged, floating handheld features a sunlight-readable, high-resolution color display that is fogproof and scratch-resistant. You get access to a range of satellite constellations, so you get more reliable, accurate tracking around the world. Navigate wherever your adventures take you with the GPSMAP 79s pre-loaded worldwide basemap or BlueChart G3 coastal charts with GPSMAP 79sc.

Measures 2.7"W x 6.9"H x 1.7"D Weight 9.9 oz. Battery Life: 20 Hrs. / 2AA (NiMH or Lithium Recommended)

GARMIN.

	eTrex		GPSMAP 64sx	GPSMAP 79	
	22x	32x	64sx	79s	79sc
Model Number	GA02256	GA02257	GA0225810	GA02635	GA0263502
Price	$179.95	$289.95	$299.95	$259.95	$299.95
Display	2.2" Diag. 240x320		2.6" Diag 160x240	3" Diag.	
# Waypoints/Routes	2000/200		5000/200	10000/250	
Pre-Loaded Map	TopoActive; Routable		TopoActive; Routable	Worldwide Basemap	BlueChart G3 Coastal
Built-in Memory	8.0 GB	8.0 GB	8.0 GB	8.0 GB	
microSD Card Slot	✔	✔	✔	✔	
Compass/Altimeter		✔	✔	Tilt Compensated 3 Axis	
Wireless Interface		✔	✔		







Garmin Montana

All Models Feature:

- *5" Dual Orientation Color Touchscreen.*
- *3 Axis Tilt Compensated Electronic Compass.*
- *Barometric Altimeter.*
- *Weather Tracking Plot of Barometric Pressure.*
- *Preloaded Topo Active Maps.*
- *microSD Slot.*
- *Multi-GNSS Support – GPS and GLONASS.*
- *1 year Birdseye subscription Included.*

The 700i and 750i adds:

- *inReach satellite communication and two-way text messaging.*

The 750i add:

- *8 megapixel autofocus camera.*

The Garmin Montana series feature a color touch-screen that's glove friendly. Perfect for any activity - hiking – driving – exploring –even boating. You can load TOPO U.S. 24K maps and hit the trail, plug in BlueChart® g3 preloaded cards for a great day on the water or City Navigator map data for turn-by-turn routing on roads.

Measures 3.4" x 7.2" x 1.3". Weight 14.0 oz. Battery Life: GPS - Lithium Ion / 18 Hrs.

Garmin GPSMAP 66

All Models Feature:

- *3.0" Sunlight Viewable Color Display.*
- *Global Navigation Satellite Systems (GNSS).*
- *Waterproof to IPX7 standards.*
- *Built-in LED flashlight and SOS Beacon.*
- *Built to Military Standards MIL-STD-810G.*
- *Extended Battery Performance.*
- *Wireless Connectivity supports Active Weather for up to date forecasts.*
- *Built-in Worldwide Basemap.*

The 66i adds:

- *inReach satellite communication and two-way text messaging.*
- *Topo Mapping for the US and Canada.*

Navigate your next outdoor adventure with the GPSMAP 66 series. Whether you're hiking, hunting, climbing, geocaching, kayaking or mountain biking, you can explore more with this premium, rugged handheld. It features access to BirdsEye Satellite Imagery subscription with direct-to-device downloads to help you find your way.

Measures 2.5"W x 6.4"H x 1.4"D Weight 8.1 oz. Battery Life: 16 Hrs. / 2AA (NiMH or Lithium Recommended)

Garmin GPSMAP 86

All Models Feature:

- *3.0" Sunlight Viewable Color Display.*
- *Waterproof to IPX7 Standards.*
- *Floats if Dropped Overboard.*
- *Stream boat data from compatible chartplotters and instruments.*
- *Adjustable GPS filter smooths speed and heading indications over swells.*

The 86sc and 86sci add:

- *Preloaded BlueChart g3 Charts.*

The 86i and 86sci add:

- *inReach satellite communication and two-way text messaging.*

This marine handheld GPS with a sunlight-readable 3" display and button operation is water-resistant and floats. Sync GPSMAP 86s with compatible Garmin chartplotters and instruments, to see real-time boat data right on your handheld. Plus, it can serve as a remote control for convenient operation of your Garmin autopilot and select FUSION marine products.

Measures 2.7"W x 7.0"H x 1.7"D Weight 9.6 oz. Battery Life: 35 Hrs. / 2AA (NiMH or Lithium Recommended)

The Montana 700i and 750i, the GPSMAP 66i, the GPSMAP 86i and GPSMAP 86sci all feature inReach satellite technology to keep you in touch globally. Send and receive two-way text messages, track and share your journey, and, if necessary, trigger an interactive SOS. You can also receive marine weather forecasts directly on your device. Subscription Required.

GARMIN

	Montana			GPSMAP 66		GPSMAP 86			
	700	700i	750i	66s	66i inReach	86s	86sc	86i inReach	86sci inReach
Model Number	GA02133	GA0234710	GA02347	GA01918	GA0208801	GA02235	GA0223502	GA02236	GA0223602
Price	$599.99	$699.99	$799.99	$399.95	$599.99	$339.95	$379.95	$514.95	$549.95
Display	Dual Orientation 5" Diag. Touchscreen 480x800			3.0" Diag. 240 x 400		3.0" Diag 65-K Color Transflective 240 x 400			
# Waypoints/Routes	10000/250			10000/250		10000/250			
Pre-Loaded Map	Topographic			Basemap	Topographic	Basemap	BlueChart g3	Basemap	BlueChart g3
Built-in Memory	16.0 GB	16.0 GB	16.0 GB	16.0 GB	16.0 GB	16,0 GB	16.0 GB	16.0 GB	16.0 GB
microSD Card Slot	✔	✔	✔	✔	✔	✔	✔	✔	✔
Compass/Altimeter	Tilt Compensated 3 Axis								
Camera			8.0 Megapixel						
Wireless Interface	✔	✔	✔	✔	✔		✔		✔

Garmin GPS Smartwatches

Forerunner 55



A Fitness/Runners Smartwatch

- Preloaded activity profiles for for track or virtual running, pool swimming, Pilates, HIIT and even breathwork.
- Built-in GPS tracks where you run, and records accurate stats, including distance, pace and intervals.
- Wrist-based heart rate.
- Garmin Coach adaptive training plans direct to your watch.
- Cadence alerts helps to improve running form.
- Recovery advisor lets you know how much time you should rest.
- Battery life 14 days in smartwatch mode and 20 hours in GPS mode.

Bezel	Band	Model #	Price
Black	Black	GA02562	$199.99

GARMIN

Venu Sq 2



On-the-wrist wellness monitoring

- Bright AMOLED always-on display.
- Aluminum Bezel with Silicone Band.
- Over 20 preloaded sports apps.
- Plan workouts, including yoga, strength, cardio, even Pilates.
- Pair with your compatible smartphone for on-wrist messaging, alerts and notifications.
- Select models Download Songs plus playlists from your Spotify®, Deezer or Amazon Music accounts (subscription may be required). Use wireless headphones (sold separately) for phone-free listening.
- Garmin Pay. It's the, touch-free way to pay.
- Battery life 11 days in Smartwatch mode.

Color	Model #	Price	Music
White	GA0270101	$249.99	
Cool Mint	GA0270102	$249.99	
Shadow Gray	GA02701	$249.99	
Slate	GA02700	$299.99	✔
Peach Gold	GA0270001	$299.99	✔
Cream Gold	GA0270002	$299.99	✔

Instinct 2 / 2s



Military toughness in a Smartwatch

- 3-axis compass and barometric altimeter.
- Water-rated to 100 meters, thermal and shock resistant.
- Fiber-reinforced polymer case and scratch-resistant Corning® Gorilla® Glass.
- Navigate with multi-GNSS satellite support.
- Preloaded activity profiles for running, hiking, mountain biking, swimming, HIIT workouts, recovery time and more.
- TracBack® feature to navigate the same route back to your starting point.
- Pair with your compatible smartphone for on-wrist messaging, alerts and notifications.
- Battery life 28 days in smartwatch mode.
- Solar assisted models get up to 65 days in smartwatch mode.
- Garmin Pay™ contactless payments.

Color	Model #	Price	Dia (mm)	Solar Assist
Graphite	GA0262610	$349.99	45	
Electric Lime	GA0262611	$349.99	45	
Graphite	GA0262710	$449.99	45	✔
Tidal Blue	GA0262716	$449.99	45	✔
Graphite 2s	GA0256410	$449.99	40	✔
Mist Gray 2s	GA0256411	$449.99	40	✔

Garmin Approach Golf Device

Approach R10 Golf Launch Monitor

- Small, Lightweight and easily transportable from home to the range.
- Track Key Metrics – see shot consistency, club head speed, ball speed and more.
- View your shots on a detailed dispersion chart.
- Records video clips for your review.
- Pairs with the Garmin Golf App for more advanced features.
- Up to 10 hours of battery life.

Work on improving your game anywhere and any time of year. Garmin's Approach R10 portable launch monitor is a compact, lightweight device perfect for use on driving ranges, inside your home, in the backyard or from virtually anywhere.

The Approach R10 gives you a better understanding of your strengths and areas that need improvement with every swing in the driving range mode. This mode tracks stats for each club and shows a shot dispersion chart based on an estimated ball flight. Working alongside with the driving range mode are track key metrics providing information to help your shot consistency. Details on club head speed, ball speed, launch angle & direction, smash factor and more are recorded. See and analyze your own swing stature with automatic recorded video clips that include metrics of your swing so you can quickly see where adjustments need to be made.



GARMIN

Via the Garmin Golf app, each user can play virtual rounds of golf on over 42,000 preloaded worldwide courses and take part in weekly tournaments with your score posted in global leaderboards. The Garmin Golf app will also show metric data in real time, club performance, and will overlay your real stats on each shot. The included phone mount easily attaches to your golf bag for better viewing and interaction with the Garmin Golf app.

Your Approach R10 is also E6 Connect compatible, which when paired with an active subscription provides access to photorealistic courses through your PC and iOS device.

Measures 3.5"W x 2.8"H x 1.0"D Weight 5.2 oz. (Without Tripod) Battery Life: 10 Hrs. Rechargeable Lithium-ion.

Approach R10 Golf Monitor -#GA02356 **$599.99**

Quatix 7 Marine

NEW!



Multisport GPS Smartwatch with Specialized Marine Features

- Comprehensive connectivity with compatible Garmin chartplotters.
- Improved sail racing assistance includes virtual starting line, distance to start line, race countdown timer and tack assist.
- Preloaded apps for boating, tides, autopilot control, Fusion-Link™, anchor and fishing.
- Support for optional BlueChart® g3 coastal charts and LakeVü™ g3 inland maps.
- Preloaded activity profiles for all your sports and adventures.
- Includes preloaded topographic maps, ski maps, multi-GNSS support, barometric altimeter and compass.
- Standard Edition - 1.3" Dia. Scrath Resistent Lens, Silicone Band, Titanium Bezel.
- Sapphire™ Edition - 1.3" Dia. Sapphire Lens, Silicone Band, Titanium Bezel.
- Solar Edition - AMOLED always-on 1.4" Sapphire™ solar charging lens, Titanium Band and Bezel, and flashlight.

Model	Model #	Price
Standard Edition	GA0254060	$699.99
Sapphire Edition	GA0258260	$999.99
Solar Edition	GA0254160	$1199.99

fenix 7 Sapphire Solar



Solar Assisted Multisport GPS Smartwatch

- Athletic design features a scratch-resistant Power Sapphire™ solar charging lens.
- Traditional button controls matched with a touchscreen interface.
- Three face sizes available, 42mm, 47mm, and 51mm.
- Built-in Flashlight (fenix 7x only).
- Display Advanced Training Metrics.
- Built-in Sports profiles for trail running, swimming, running, biking, hiking, rowing, skiing, golfing, surfing, indoor climbing and more.
- Recovery Time Advisor function.
- Pulse-Ox Sensor
- Preloaded TOPO and Ski Maps.
- More than 42,000 golf courses preloaded.
- Navigate with multi-GNSS satellite support.
- 3-axis compass and barometric altimeter.
- Store up to 2,000 songs, or access streaming apps from your compatible services.
- Get up to 28 days of battery life in smartwatch mode with an additional 9 days when solar charging — and up to 89 hours in GPS mode with an additional 33 hours when solar charging.
- Pair with your compatible smartphone for on-wrist messaging, alerts and notifications.

GARMIN

Bezel	Band	Dia (mm)	Model	Model #	Price
Cream Gold Titanium	Light Sand	42	7s	GA0253920	$899.99
Carbon Gray DLC Titanium	Black	47	7	GA0254020	$899.99
Mineral Blue Titanium	Whitestone	47	7	GA0254024	$899.99
Black DLC Titanium	Black	47	7	GA0254034	$899.99
Carbon Gray DLC Titanium	Black	51	7x	GA0254110	$999.99
Black DLC Titanium	Black	51	7x	GA0254122	$999.99

Approach S62



Garmin's Approach S62 golf watch features a Virtual Caddie which suggests a club based on typical distance, displaying wind speed and directions, hazard views, golf performance stats and much more!

- Preloaded with more than 41,000 golf courses around the world.
- Includes High Sensitivity GPS receiver.
- 1.3" Sunlight Viewable color display.
- Digital Scorecard and stat tracking.
- Water Rated to 5ATM – water resistant in 50M up to 10minutes.
- Available in Black or White.
- Measures: 1.8"W x 1.8"H x 0.6"D

Approach S62 Black - #GA02200 - $499.99

Approach S62 White - #GA022001 - $499.99

epix 2



- Premium active smartwatch with health monitoring, training apps, satellite positioning, and days of battery life.
- Stunning 1.3" always-on AMOLED display.
- Traditional button controls matched with a touchscreen interface.
- Health monitoring includes: Pulse Ox, Heart Rate, Respiration, Stress, Sleep, Body Battery and Hydration.
- Built-in Sports profiles for trail running, swimming, running, biking, hiking, rowing, skiing, golfing, surfing, indoor climbing and more.
- Performance tracking includes: Animated workouts; HIIT workouts; Running, Cycling, Skiing and Surfing metrics.
- Preloaded TOPO and Ski Maps.
- More than 42,000 golf courses preloaded.
- Navigate with multi-GNSS satellite support.
- 3-axis compass and barometric altimeter.
- Turn-by-Turn driving navigation.
- Store up to 2,000 songs.
- Pair with your compatible smartphone for on-wrist messaging, alerts and notifications.
- Get up to 16 days of battery life in smartwatch mode and up to 42 hours in GPS mode.

Band	Model #	Price
Slate Steel	GA02582	$899.99
White Titanium	GA0258220	$999.99
Black Titanium	GA0258210	$999.99

Garmin Tread Powersport Navigators



- *Weather-Resistant (IPX7) and Glove Friendly.*
- *Available with inReach Technology.*
- *Available with Group Ride Radio.*
- *Preloaded Topo Maps and Street Mapping.*
- *Use Garmin's Tread app to access live weather, storm alerts, animated radar and more.*
- *Easy Installation with Included Mounts.*
- *Built-in Altimeter, Barometer, Compass, Gyroscope and Pitch and Roll Gauges.*
- *BirdsEye Satellite Imagery.*

GARMIN

Garmin's Tread off-grid navigators have just upped the fun factor for all your adventures. These rugged touchscreen GPS's are perfect for your next powersport adventure. Spend your time ripping through the woods,.

Five models are available in three display sizes. All are IPX7 weather-resistant and feature glove-friendly touchscreen displays. Included are preloaded topographic maps of North and Central America and detailed street maps of North America. They also include U.S. Forest Service Roads and trails and Motor Vehicle Use Maps (MVUM) for full-sized 4x4s, side-by-side, ATVs and motorcycles. All enjoy turn-by-turn trail navigation for traversing unpaved roads and trails using adventure roads and trails map content comprised of OSM and USFS Motor Vehicle Use Maps. For tough-terrain guidance, built-in sensors include an altimeter, barometer, compass and pitch/roll gauges.

Tread SxS and Overland models add preloaded topographic maps with 3D terrain for North and Central America and detailed street maps of North America with Garmin Adventurous Routing options to take scenic and curvy routes.

Group Ride Radio

Select models with Group Ride Radio allows tracking for up to 20 riders with no cellular coverage needed. Plus, the push-to-talk fist mic lets you easily stay in communication with your Group Ride friends, perfect for those off-grid rides.

inReach Technology

Select Garmin Treads feature built-in inReach technology which provides global satellite communication, two-way text messaging, location sharing and interactive SOS. Pair with any of Garmin's inReach satellite communicators or select Tread models that include the communicator to enable this important feature. See page 31 for more details about inReach Technology.

When paired with the Garmin PowerSwitch digital switchbox (sold separately), the Tread offers on-screen control for your side-by-sides 12-volt electronics which include light bars, differential locks, and more. Garmin's Tread app syncs waypoints, tracks, routes and collections across all your devices, including your mobile device and computer.

For the ultimate off-grid navigational system, the Garmin Tread Navigator is the premier device.

	5.5"		8"		10"
	Tread Base	*Tread*	*Tread SxS*	*Tread Overland*	*Tread Overland XL*
Model Number	GA0240601	GA02406	GA02507	GA02508	GA02509
Price	**$599.99**	**$799.99**	**$1499.99**	**$1299.99**	**$1499.99**
Display	1280x720 Dual Orientation Touchscreen		280x800 Dual Orientation Touchscreen		
Group Ride Radio		✔	✔		
inReach Technology	Compatible		Built-in		
Pre-Loaded Map	Street and 3D Terrain		Street and Topographic and HiDef 3D Terrain		
Mount	Tube Mount		Locking Magnet-Assisted Mount		
Built-in Memory	32 GB		64 GB		
microSD Card Slot	✔	✔	✔	✔	✔
Dimensions	5.8"W x 3.5"H x 1"D		8.1"W x 6.7"H x 1.2"D		9.9"W x 7.8"H x 1.2"D

PowerSwitch Digital Switch Box



Control up to 6 of your vehicle's 12V accessories. Also compatible with RV890/1090 and zumo XT.
Model #GA02466 $499.99

Garmin zūmo XT Motorcycle GPS



- *5.5" Ultrabright Display.*
- *Birdseye Satellite Imagery.*
- *Pre-loaded On-road and Off-road Maps.*
- *Simple Map Switching.*
- *Garmin Adventurous Routing.*
- *Track Recorder.*
- *Tripadvisor.*
- *Rider Alerts.*
- *Garmin Real Directions.*
- *Stream Music.*
- *Hands Free Calling.*
- *Live Traffic and Weather.*

Garmin's zūmo XT is an all terrain motorcycle navigator with an ultra bright rain resistant 5.5 inch display, pre-loaded street and off road maps, and hands free calling. Preloaded street maps include the U.S., Mexico, Canada, Puerto Rico, U.S. Virgin Islands, Cayman Islands and Bahamas. Preloaded off-road topographic maps feature North and Central America public land boundaries, 4x4 roads and more. Switch from North America street maps to topographic maps to BirdsEye Satellite Imagery with just a tap.

For the more adventurous riders the zūmo XT is compatible with the Garmin inReach Mini-Communicator (Sold Separately). Pair your XT with a compatible inReach for two-way messaging, location sharing and, in case of emergencies, SOS.

zūmo XT's Bluetooth streams music from your smartphone or opt to use the built-in MP3 player to stream music to your connected helmet or headset. Spoken turn-by-turn directions can also be sent to your connected helmet or headset.

Ride confidently with a navigator that's built to withstand all kinds of weather (IPX7) and rough terrain. With the backlight set at 100% brightness, the battery lasts up to 3.5 hours, and it can go up to 6 hours on regular settings. Or you can hard-wire to constant power for longer adventures. Zumo XT includes a HISTORY® database of notable sites, iOverlander™ POIs, Ultimate Public Campgrounds and a U.S. national parks directory and millions of popular places, thanks to Foursquare®

Garmin zūmo XT - #GA02296 **$499.99**

Garmin zūmo 396LMT-S Motorcycle GPS

- *Adventurous Routing.*
- *Built-in Wi-Fi.*
- *Glove-Friendly, Sunlight-Readable 4.3" Display.*
- *Rugged, Waterproof, Resistant to Fuel Spills and UV Rays*
- *Turn-by-Turn Voice-Guided Navigation with Bluetooth®.*
- *Includes maps of North America with map updates.*
- *Rider Alerts.*
- *Suggests Fuel Stops based on expected range.*



Turn routes into adventures to experience with friends with Garmin's zūmo® 396, rugged 4.3" motorcycle navigator that lets you ride with twisty adventurous routing. Wirelessly share GPX route files for group rides and stay connected using the Smartphone Link app. Built-in Wi-Fi allows for easy map updates, and Bluetooth connectivity lets you control music on your phone. Other highlights include free live traffic and weather, live tracking and Bluetooth for hands-free calling and smart notifications. Rider alerts encourage a safer ride with warnings of sharp curves, railroad crossings, nearby red light and speed cameras and more. Plus, the robust zūmo is built to withstand fuel vapors, UV rays, rain and other harsh weather elements.

The 396LMT-S measures 5.12"W x 3.7" H x 1.18" D and weighs 8.5 ounces.

zūmo 396LMT-S - #GA02019 **$349.95**

GARMIN

Garmin Dash Cams with GPS



- *GPS-enabled; footage records location, direction, speed, date and time to show exactly where and when accidents and incidents occur.*
- *G-Sensor Technology with Automatic Incident Recording.*
- *Forward Collision and Lane Departure warnings.*
- *Alerts nearby red light and speed cameras.*
- *Voice Control (Dash Cam 57/67W).*
- *Wirelessly sync videos to your smartphone.*
- *Travelapse Video Capture condenses hours of footage into minutes of highlights.*

The Dash Cam's from Garmin are high definition standalone driving recorders with a 2.0" crisp LCD Display. Three models are available; the Dash Cam 56 adds 1440p HD video and voice control to the features of the Dash Cam 46 which features 1080p HD video. The Dash Cam 66W also includes a wide angle lens. All are small and inconspicuous when mounted on your windshield.

	Dash Cam 47	Dash Cam 57	Dash Cam 67W
Model Number	GA02505	GA0250510	GA0250505
Price	**$169.99**	**$229.99**	**$259.99**
Resolution	1080P	1440P	1440P
Voice Control		✔	✔
Wide Angle Lens			✔
Size W" x H" x D"	2.2 x 1.6 x .86	2.2 x 1.6 x .86	2.2 x 1.6 x .86

Garmin Dash Cam Tandem



- *Extra Wide 180° Field of View for Both Interior and Exterior Lens.*
- *GPS enabled – records where and when events occured.*
- *Built-In WiFi.*
- *Dual USB Power Adapter.*
- *Exclusive NightGlo technology allows for clear, interior video recording.*

This compact, pocket sized dual-lens dash camera features two 180-degree lenses to provide complete coverage around the driver. Keep a watchful eye out front and in the interior with two lenses. The front-facing lens captures all the important details in crisp 1440p video. The rear-facing camera records passenger activity, even in the dark, with Garmin's exclusive night vision technology. It automatically records once it's turned on and keeps recording until it's turned off. You can even have your DashCam Tandem record when your vehicle is parked and turned off with the optional Parking Cable. The voice commands allow you to operate the Dash Cam hands free!. Measures: 2.16"W x 1.61"H x .92"D

DashCam Tandem - #GA02259 **$289.95**

Garmin Dash Cam Mini 2

The car key-sized Garmin Dash Cam Mini 2 is small enough to discreetly mount behind your rearview mirror. For added convenience, once you mount the dash camera on your windshield and plug it into your vehicle's power source, it will automatically record and save video of incidents.



This little dash cam's 140-degree wide-angle lens captures the big picture in crisp, 1080p HD resolution. Built-in Bluetooth® technology and Wi-Fi connectivity let you upload saved footage to your compatible smartphone running the Garmin Drive app. If equipped with the optional Parking Mode Cable the DashCam Mini 2 can monitor your car's surroundings while your car is parked. It automatically begins recording if motion is detected.

DashCam Mini 2 - #GA02504 **$129.99**

Garmin dezl OTR Truck GPS



- *BirdsEye Satellite Imagery makes arrival planning run smoothly with aerial views of loading docks, truck entrances and security gates.*
- *IPS Color TFT Capacitive Touchscreen display.*
- *Select models offer Portrait and Landscape Viewing.*
- *Custom truck routing best suited for your rig and load.*
- *Load to Dock Guidance shows potential loading zones or storage lots.*
- *View Popular Truck Routes increasing situational awareness.*
- *Alerts of sharp curves, speed changes, and railroad crossings.*
- *Voice Assistant.*
- *Hands-free Interface with Bluetooth.*
- *ELD Compliant and BackUp Camera Compatible.*

Get trucking-dedicated navigation, including custom truck routing and road warnings, all in one durable device with Garmin's dezl OTR series of navigators. Customized routing, driver alerts, truck friendly parking, and a full Truck & Trailer service directory are just some of the key features that make the OTR a must have for the long haul.

The dezl OTR's are preloaded with detailed street maps for US, Mexico, Canada, Puerto Rico, US Virgin Islands, Cayman Islands and the Bahamas. Customize a truck profile specific to your rig and the Garmin OTR will find truck preferred routes based on the height, weight, length, and whether you are hauling hazardous materials. While in route to your destination, the OTR provides you with directories that allow you to select specific Truck & Trailer services whether you need a stop with showers or a specific stop such as "Flying J". When paired with your smart phone your Dezl OTR can provide live traffic updates, weather information, fuel prices and Smart Notifications.

	6" OTR610	7" OTR710	8" OTR810	10" OTR1010
Model Number	GA02738	GA02739	GA02740	GA02741
Price	$349.99	$449.99	$699.99	$899.99
Display	6.0" Color TFT	7.0" Color TFT	8.0" Color TFT	10.0" Color TFT
Resolution	1280 x 720	1024 x 600	1280x800	1280x800
Internal Memory	16 GB	16 GB	32 GB	32 GB
Magnetic Mount			✔	✔
Split Screen Display			✔	✔
AMPS Plate Mounting			✔	✔
Backup Camera	BC-50	BC-50	BC-50	BC-50
Size W" x H" x D"	6.0 x 3.4 x 0.70	7.0 x 4.2 x 0.75	7.9 x 5.0 x 0.8	9.7 x 6.1 x 0.8

Garmin DriveSmart



- *High-resolution navigator with map updates of North America.*
- *Hands-free calling when paired with your compatible smartphone with BLUETOOTH® technology.*
- *Garmin voice assist lets you ask for directions.*
- *Road trip-ready features include the HISTORY® database of notable sites, a U.S. national parks directory, Tripadvisor® traveler ratings and Foursquare® POIs.*
- *Driver alerts for school zones, sharp curves and speed changes increase situational awareness.*
- *Access live traffic, fuel prices, parking, weather and smart notifications when paired with compatible smartphone running the Garmin Drive™ app.*
- *With Alexa Built-in you can ask to play music, listen to audiobooks, hear the news and more — all while you keep your hands on the wheel and eyes on the road. (Drivers should focus on driving and only use this function when safe to do so. Must pair with the Garmin Drive™ app running on your compatible phone)*
- *Built-in Wi-Fi® connectivity allows easy map and software updates without a computer.*
- *Included dual USB charger provides an extra charging port for phones, tablets or other electronics.*

tripadvisor FOURSQUARE Bluetooth

	6" DriveSmart 66	7" DriveSmart 76	8" DriveSmart 86
Model Number	GA02469	GA02470	GA02471
Price	$249.99	$299.99	$349.99
Display	6" Touchscreen	7" Touchscreen	8" Touchscreen
Resolution	1024 x 600	1280x800	1280x800
Dual Orientation			✔
Size W" x H" x D"	6.0 x 3.4 x .7	6.0 x 3.5 x .8	6.8 x 4.2 x .8

Simplify your drive with the Garmin DriveSmart™ GPS navigator. Available in three sizes, they all use Garmin voice assist to easily find and navigate where you want to go. The crisp displays and map updates of North America show you the way, providing alerts for speed changes and potential hazards ahead. Make the most of road trips with Tripadvisor® traveler ratings, a directory of U.S. national parks and the HISTORY® database of notable sites. Pair with the Garmin Drive™ app running on your compatible smartphone for on-screen access to live traffic, fuel prices, parking, weather and traffic cams to help avoid delays and keep you on your way. With Alexa Built-in (Drivers should focus on driving and only use this function when safe to do so.Must pair with the Garmin Drive™ app running on your compatible phone), you can ask to play music, listen to audiobooks, hear the news and more — all while you keep your hands on the wheel and eyes on the road.

Garmin RV GPS Navigators



Travel Confidently

- ***Custom Routing takes into account size and weight of your RV.***
- ***RV Specific Routing and Warnings.***
- ***Includes Ultimate Public Campgrounds, KOA, iOverlander and PlanRV and other directories.***
- ***Road Trip ready with U.S. national parks directory, TripAdvisor® ratings and millions of Foursquare® points of interest.***
- ***Live Traffic and Weather Updates.***
- ***Built-in Wi-Fi Connectivity.***
- ***Hands Free Calling and Notifications with Compatible Smart Phone.***
- ***Back-up Camera Compatible.***

The open road is yours to explore, thanks to Garmin's RV-specific GPS navigators. Get custom routing for the size and weight of your rig — with road warnings for steep grades, sharp curves and more. Spend less time planning your trip and more time enjoying it. Garmin offers four models with different feature sets. See the chart to determine which model best suits your needs.

All models feature edge-to-edge touchscreen displays and include a directory of RV parks and services you can filter based on your preferences, plus millions of POIs from Ultimate Public Campgrounds, KOA®, iOverlander™, TripAdvisor®. An included HISTORY® Database makes traveling more enjoyable with pictures and descriptions of notable parks, monuments, museums and historic sites. Additionally, you have access to the included comprehensive directory of RV parks and services. The RV 795 and RVcam 795 series navigators offer suggestions for the best spots along your route and activities to try around your destination. Enjoy BirdsEye Satellite Imagery, on the RV790s, which show high-resolution overhead views to help you have a smooth arrival at your RV park or campground. The RV890 and RV1090 displays offer both portrait and landscape viewing options and ship with a powered magnetic mount that makes it easy to attach and detach.

When paired with your compatible smartphone all models provide hands-free calling and smart notifications. Use voice-activated navigation for more convenience while keeping your hands on the wheel. In addition you can download the free Garmin Drive™ app to access live traffic, advanced weather and more. The RVcam 795 model adds a built-in dash cam to serve as an eyewitness during your adventure. It continually records and saves video of detected incidents and provides forward collision and lane departure warnings to increase situational awareness. Easily view and share your important video clips by using the Garmin Drive™ smartphone app.

	7" RV 795	RV 795cam	8" RV 890	10" RV 1090
Model Number	GA02747	GA02728	GA02425	GA0242505
Price	**$449.99**	**$599.99**	**$419.95**	**$699.99**
Display	7.0" WSVGA Color TFT Touchscreen	7.0" IPS Color TFT Capacitive Touch	8.0" IPS Color TFT Capacitive Touch	10.0" IPS Color TFT Capacitive Touch
Resolution	1024 x 600	1024 x 600	1280x800	1280x800
Dual Orientation	Landscape Only	Landscape Only	✔	✔
Mount	Sunction Cup	Sunction Cup	Powered Magnetic	Powered Magnetic
Dash Cam		✔		
Bird's Eye Satellite	✔	✔		
Backup Camera	BC-50	BC-50	BC-50	BC-50
micro SD Cards	Compatible	16GB pre-installed for Dash Cam	Compatible	Compatible
Size W" x H" x D"	7.0 x 4.2 x .80	6.8 x 3.9 x .70	7.9 x 4.9 x .80	9.7 x 61 x .80

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NEW!

GARMIN

inReach Messenger

If you're venturing off the grid, this small, rugged satellite communicator can still connect to the ones who matter, even when there's no cellphone coverage with global two-way text messaging. Check in with family and friends using preset messages or pair Garmin's inReach Messenger with the Garmin Messenger™ app on your compatible smartphone to text via satellite or cellular networks. Need emergency assistance? Send an interactive SOS to Garmin's coordination center. The inReach Messenger on-device display will confirm your message has been sent. Stay on your adventures longer with up to 28 days of battery life between recharges. It only weighs 4 ounces and measures 3.1"W x 2.5"H x 0.9"D

Garmin inReach Messenger
#GA02672 **$299.99**