

# ELECTRONICS – GPS & RADAR

## GARMIN GPSMAP Sounder 546S

The GPSMAP 546 is a compact chartplotter that features a high-resolution, super-bright 5" VGA color display along with an improved high-speed digital design for increased map drawing and panning speeds. It's ready to go with an easy-to-use interface and a built-in, satellite-enhanced basemap preloaded with all U.S. coastal areas, including Alaska and Hawaii as well as detailed charts for Bermuda. The GPSMAP 546 also accepts BlueChart® g2 Vision cards for added features and functionality such as high-resolution satellite imagery, 3D views and Auto Guidance technology.

The GPSMAP 546s, comes with a powerful dual-frequency transducer that clearly illustrates depth contours, fish targets and structures whether you're fishing in freshwater or off the coast. The GPSMAP 546s is also NMEA 2000-certified for easy connectivity with sensors, instruments and future marine offerings.

**Unit dimensions:** 5.9" x 6.4" x 2.9" (15.0 x 16.3 x 7.4 cm)  
**Display size:** 3.0" x 4.0", 5.0" diagonal (7.6 x 10.2 cm, 12.7 cm diagonal)  
**Display resolution:** 480 x 640 pixels  
**Waterproof:** yes (IPX7)  
**Antenna:** internal  
**NMEA input/output:** NMEA 0183 compatible and NMEA 2000 certified

No. GMN 0100077401

**NEW**



our price  
**\$1149.99**

## GARMIN GPSMAP Sounder 541S

The GPSMAP 541 is a compact chartplotter that features an ultra-bright 5" QVGA color display along with an improved high-speed digital design for increased map drawing and panning speeds. It's ready to go with an easy-to-use interface and a built-in, satellite-enhanced basemap preloaded with all U.S. coastal areas, including Alaska and Hawaii as well as detailed charts for Bermuda. The GPSMAP 541 also accepts BlueChart® g2 Vision cards for added features and functionality such as high-resolution satellite imagery, 3D views and Auto Guidance technology.

The GPSMAP 541s, comes with a powerful dual-frequency transducer that clearly illustrates depth contours, fish targets and structures whether you're fishing in freshwater or off the coast. The GPSMAP 541s is also NMEA 2000-certified for easy connectivity with sensors, instruments and future marine offerings.

**Unit dimensions:** 5.9" x 6.4" x 2.9" (15.0 x 16.3 x 7.4 cm)  
**Display size:** 3.0" x 4.0", 5.0" diagonal (7.6 x 10.2 cm, 12.7 cm diagonal)  
**Display resolution:** 234 x 320 pixels  
**Waterproof:** yes (IPX7)  
**Antenna:** internal  
**NMEA input/output:** NMEA 0183 compatible and NMEA 2000 certified

No. GMN 0100076201

**NEW**



our price  
**\$849.99**

## GARMIN eTrex Legend® H Handheld GPS

One of the most versatile navigators around, the Legend H features a high-sensitivity GPS receiver that holds a signal in the toughest environments. The brightly-colored eTrex Legend H combines all of the intuitive, user-friendly features of the eTrex series with a detailed basemap and 24 megabytes (MB) of internal memory for storing optional maps. With its high-sensitivity, WAAS-enabled GPS receiver, eTrex Legend H locates your position quickly and precisely and maintains its GPS location even in heavy cover and deep canyons. You can count on Legend H to help you find your way when you need it the most.

The Legend's basemap contains lakes, rivers, cities, interstates, national and state highways, railroads and coastlines. Legend also comes preloaded with marine navigation aids. And, with Legend's 24 MB of memory and USB port, you can download even more map detail with data from Garmin's entire line of MapSource® mapping products

**Unit dimensions:** 2.0"W x 4.4"H x 1.2"D  
**Display:** 1.1"W x 2.1"H, 4 level gray LCD

No. GMN 0100077900



**NEW**

our price  
**\$149.99**

## Raymarine® A SERIES Chartplotter/Fishfinder with U.S. Coastal charts

Chartplotter/Fishfinder with VGA display, built-in WAAS compatible GPS, and HD Digital fishfinder. Ships preloaded with coastal charts of the U.S. and Great Lakes.

### Three different models

- A50D-5" viewable screen
- A57D-5.7" viewable screen
- A70D-6.4" viewable screen
- IPX6 waterproof construction
- Tilt & swivel bracket with quick release and cable management
- Activate and control a Raymarine SmartPilot X-series autopilot directly from the A series chartplotter screen
- Two NMEA 0183 Input and Output ports

### Chartplotter

- Preloaded with ready-to-navigate Navionics U.S. Coastal cartography. Use optional Navionics Gold or Platinum charts.
- High speed chart redraw
- Chart Rotation Modes (Head up, Course up and North Up)
- 1200 Waypoints and 150 routes with unlimited waypoint and route storage using optional CompactFlash memory card
- High sensitivity internal WAAS GPS sensor
- Navionics Gold and Platinum capability
- 3D and satellite photo charts (with optional Platinum Chart Card)
- AIS target tracking (with optional AIS250 module)

**TEST DRIVE AT**  
**WWW.RAYMARINE.COM**



### Fishfinder

- Superior fishfinder performance using the Built-in Digital Sounder Module
- 500 Watts RMS Output power
- Raymarine's patented HD Digital™ fishfinder technology
- Dual frequency (50/200 kHz) for excellent inshore and offshore performance
- Hands-free HD Digital™ technology automatically adjust more than 220 sonar parameters per second and virtually eliminates clutter
- HD Digital™ adaptive receiver technology precisely targets fish and bottom structure with amazing clarity
- Transom mount transducer with depth-speed-temperature included. Additional transom, in-hull, trolling motor and thru-hull transducer options available.

### SIRIUS Weather & Audio

- SIRIUS Satellite weather and radio with optional SR50
- Graphical Nowrad radar, sea surface temperature, storm tracks, and more!
- SIRIUS Satellite radio capability. Set reminders for favorite songs and artists on over 100 SIRIUS radio channels.

### Engine Monitoring

- Connect NMEA 2000 compatible engines with SeaTalk™
- Create customizable pages for engine data, trim tabs, instrument data, and more!

No.	Description	Size	OUR PRICE
RAY E62186US	A50D	5"	<del>\$899.99</del>
RAY E62188US	A57D	5.7"	<del>\$1199.99</del>
RAY E62192US	A70D	6.4"	<del>1499.99</del>