

Raymarine®

RC 435 Chartplotter GPS

Benefits/Features:

- Daylight viewable display – easy to view in any light conditions
- Waterproof construction
- Easy to install – all connections are plug and play, no loose wires to splice
- Two year warranty
- Accurate positioning – 12 channel WAAS/GPS sensor included
- Accurate cartography – uses new Navionics Gold Charts on compact flash (XF2 format)
- Smart route – automatic route building from vessel track
- 500 Waypoints, 1000 track points, 20 routes with up to 50 waypoints per route
- Navigation – fast chart redraw and choice of orientation.
- MOB Function providing position, range/bearing and time elapsed.
- Alarms for waypoint arrival, cross track error, anchor drift and loss of fix



ORDER NO.	PRICE
RAY E32040	\$1100.00

- Tides, currents, sunrise and sunset tables available on chart cartridges
- 6-1/4" VGA 16 color TFT display

GARMIN® GPS 72

The GPS 72 is a low-cost solution for land or marine navigation designed to provide precise GPS positioning using correction data obtained from the Wide Area Augmentation System (WAAS). The GPS 72 can provide position accuracy to less than three meters when receiving WAAS corrections. This rugged, waterproof, unsinkable GPS receiver offers a large, 4-level grayscale screen. It's designed as the next generation in basic, entry-level GARMIN GPS.

Features include:

- Built-in quad helix receiving antenna
- High-contrast FSTN, 4-level gray scale (120 x 160 pixels) display
- Backlit display and keypad
- Permanent user data storage; no memory battery required
- Water resistant, IEC-529, IPX7 (Submersible 1 meter @ 30 minutes) and floatable
- 500 user waypoints with name and graphic symbol; 50 reversible routes
- Audible alarms for anchor drag, arrival, off-course, proximity waypoint, and clock
- "Large numbers" option for easy viewing
- 1 MB internal memory for loading MapSource™ Points of Interest data
- Trip computer provides odometer, stopped time, moving average, overall average, total time, max speed, and more
- Automatic track log; 10 saved tracks let you retrace your path in both directions
- Course and speed filtering
- Built-in celestial tables for best time to fish, plus sun and moon calculations
- Powered by two AA batteries (not included)

• **This unit does not accept an external antenna**



ORDER NO.	DESCRIPTION	PRICE
GMN 0100030900	Handheld GPS	\$129.99
GMN 0101008500	12V adapter cable	\$23.30
GMN 0101030000	Marine mount	\$31.80
GMN 0101008200	Power/Data cable	\$27.96

GARMIN® GPS 152

The GPS 152 is a 12 parallel channel GPS receiver loaded with a database of American cities and nautical navigation aids such as lights, buoys, sound signals, day beacons and tide data. Built-in memory of one megabyte makes the GPS 152 compatible with Garmin's MapSource® Points of Interest CD. In addition to larger memory, the GPS 152 is compatible with the Wide Area Augmentation System (WAAS), a technology designed to improve the accuracy of GPS positioning to about three meters. On the outside, the GPS 152 comes housed in a waterproof case that's about four inches high and five inches wide. A large 4" diagonal, high-contrast display features 100x160 pixels for the ultimate in readability. A simple keypad at the bottom of the unit makes entering information easy, without blocking your view of the display.

Waypoints/icons: 500 with name and graphic symbol, 10 nearest (automatic), 10 proximity

Routes: 20 reversible routes with up to 30 points each, plus MOB and TracBack® modes

Alarms: Anchor drag, arrival, off-course, proximity waypoint and clock

Tables: Built-in celestial tables for sun and moon by date and position

Receiver: WAAS enabled, 12 parallel channel GPS receiver continuously tracks and uses up to 12 satellites to compute and update your position

Antenna: Internal QuadHelix

Power Source: 10–40 VDC

Size: 5.0" W x 4.9" H x 2.5" D

Display: 4.0" diagonal (10.2 cm) 160 x 100 pixels, FSTN with adjustable backlighting

Internal Memory: 1 MB, for downloading maps and points of interest



ORDER NO.	DESCRIPTION	PRICE
GMN 0100022710	152 W/Internal Antenna	\$364.27

GARMIN® GA-29 Low Profile Remote Antenna

Comes with 30' cable and BNC connector. Can be used with most Garmin GPS portables and stationery units.



ORDER NO.	PRICE
GMN 0100017403	\$59.99

GARMIN® eTREX LEGEND Handheld GPS

With the eTrex Legend, GARMIN has loaded a full basemap of North and South America into one small unit. The Legend is also designed to provide precise GPS positioning using correction data obtained from the Wide Area Augmentation System (WAAS). This product will provide position accuracy to less than three meters when receiving WAAS corrections. The basemap contains lakes, rivers, cities, interstates, national and state highways, railroads and coastlines. The eTrex Legend is also equipped with additional memory totaling eight megabytes. The added memory allows the eTrex Legend to accept downloaded map data from GARMIN's entire line of MapSource® CD-ROMs, including Fishing Hot Spots®. The eTrex Legend comes in a brightly-colored translucent blue case that really makes the unit stand out. New to the product design, GARMIN will include marine aids to navigation in addition to the basemap. These navigational aids will be pre-loaded into each unit from the factory.

ORDER NO.	PRICE
GMN 0100025600	\$160.70

