

Model Super Pilot MAX



12-channel GPS sensor



Optional Remote Control Unit



C-MAP is a trademark of Jeppesen Italia S. r. l.

Featuring:

- Supplied with 12-channel WAAS-ready GPS receiver
- Built-in worldwide background map for general navigation purposes
- Supports C-MAP **MAX** charts as well as existing C-MAP *NT/NT+* charts.
- Displays coordinates in LAT/LON, UTM or Loran-C TD's.
- Advanced grounding alarm to warn against obstructions, rocks, shoals, etc.
- Interfaces with specified radar scanner to constitute full feature color radar.
- Interfaces with **RT-2500** to display other vessels' position across plotter screen. Optional plotter interface required.
- Interfaces with **BV-6100** to constitute full function dual frequency color fish finder.
- Interfaces with AIS receiver to overlay AIS data on charts.
- Optional marine monitor **MM-15** or commercially available PC monitor
- Optional remote control unit
- Optional C-COM module for receiving **C-WEATHER** service

Specifications

- **Display Resolutions Supported:** VGA, SVGA, XGA
- **GPS Receiver:** 12-channel parallel, 1575.42 MHz C/A code, WAAS-ready
- **Map Coverage:** Worldwide background map + optional C-MAP **MAX** /*NT/NT+* cards
- **Map Coordinates Systems:** LAT/LON, UTM and Loran-C TD's
- **Track Storage:** 2,000 points × 5 tracklines (10,000 in total)
- **Waypoints:** 2,000
- **Routes:** 20 with up to 100 waypoints
- **Card Slots:** 2
- **Power Requirements:** 10-35 VDC, 2.5W
- **Weight:** 950g with mounting bracket
- **Size:** 172/140W × 106.5/95H × 80.8D mm with/without bracket

(Optional Marine Monitor **MM-15**)