PART NUMBER PRODUCT LIST PRICE DEALER PRICE

010-02527-01 ECHOMAP™ Ultra 106sv with GT56UHD-TM Transducer $2,149.99 USD $1,719.99 USD

010-02112-01 ECHOMAP™ Ultra 106sv $2,049.99 USD $1,639.99 USD

Product Details

Rebates & Promotions

Images

Videos

Marketing Collateral

Marketing Memos

Overview

Product Specifications

In the Box

Accessories

Physical & Performance

Display Size 8.5" x 5.4"; 10" diagonal (21.7 x 13.6 cm; 25.4 cm diagonal)

Power Input 9 to 18 Vdc

Display resolution 1280 x 800 pixels

GPS Yes

Dimension 11.6" x 7.7" x 3.9" (29.5 x 19.5 x 9.8 cm)

Receiver

10 Hz

Waterproof

IPX7

Weight

4.0 lbs (1.8 kg)

Mounting Options Bail or flush

Display Type WXGA, IPS

Maps & Navigation

Garmin Navionics Vision+™ Yes

Accepts Data Cards

2 microSD cards

Navigation Routes 100

Garmin Navionics+™ Yes

Features

Waypoints

5000

Sailing Features Yes

NMEA 0183 Compatible Yes

Has built-in receiver Yes

USB ports No

(Sounder) TOPO Yes

(Sounder) SideVü built-in 260/455/800/1000/1200 kHz

DSC Yes

Touchscreen Yes

LakeVü g3 Ultra Yes

NMEA 2000 Compatible Yes

ActiveCaptain® compatible

yes

Typical current draw at 12 Vdc 2.8 A

NMEA 2000 ports 1

(Sounder) Tide tables Yes

GLONASS No

Track points 50,000

Panoptix™ sonar Yes

Connections Garmin Marine Network Ports

2 (large connector)

LakeVü g3 Yes

Supports WAAS Yes

GSD Black Box Sonar Support No

Maximum current draw at 12 Vdc 3.0 A

Smart Mode Compatible No

Built-in Auto Guidance No

Maximum power usage at 10 Vdc 24.4W

BlueChart g3 Yes

Standard Mapping Yes

LakeVu (inland) Yes

Displays sonar Yes

ANT+ (Connectivity) No

GCV Black Box Sonar Support No

BNC external GPS antenna port No

Connections NMEA0183 Input Ports

1

Spoken audio alerts No

BlueChart g3 Vision Yes

Garmin Wi-Fi network (local connection) No

Input Touchscreen with Keyed Assist

Garmin Quickdraw Contours Yes

BLUETOOTH® calling No

AIS Yes

Raster chart support No

NMEA 0183 input (Tx) ports 1

OneHelm support No

ClearVü built-in 260/455/800/1000/1200 kHz

Tracks 50 saved tracks

Wireless Remote Compatible No

Supports Fusion-Link™ compatible radios Yes

Galileo No

LiveScope Yes

Power output 600 W

12-pin transducer ports 1 LVS sonar; 1 scanning sonar

BlueChart (coastal) Yes

Traditional sonar (dual frequency/beam) built-in (single channel CHIRP, 70/83/200 kHz, L, M, H CHIRP)

GRID (Garmin Remote Input Device) compatible No