18.5 inch EIYA monitor

Best view and fishing

Technical characteristics:

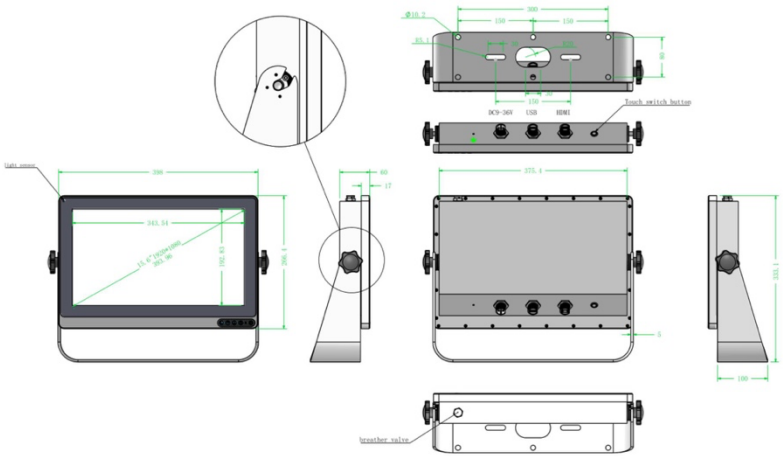
Panel diagonal: 18.5 inches	Video Input: IP67 HDMI
Panel: 343.5 x 192.8 mm	Touch input: USB A IP67
Resolution/Ratio: 1920 X 1080/ 16:9	Power supply: 9-36V DC IP67
Brightness (cd/m2): 1500 cd/m2	Power consumption: ≤ 45W
Contrast ratio: 800:1	OSD: 11 languages including French
Brightness Control: Sensor Auto Adjust	Chassis: IP67 aluminum alloy
Viewing angles: 85°/85°/85°/85°	Operating temperature: -20° C/70°
Colors: 16.7 million	Humidity: up to 100% at all temperatures, no condensation
Backlight: WLED 50,000 hours	Vibration/ Shock: GB/T 2423.10-2019/GB2423.5
Touch: 10-point capacitive / Hardness: 7H	CME: Class B
Weight: 7.45 kg	Dimensions: 398 x 266.4 x 60 mm
Accessories: GARMIN-compatible power supply (5 m), HDMI (8 m) and USB (8 m) cabled. Aluminum U-shaped bracket.	Certifications: CE, FCC, RoHS. Made in China, industrial quality. 2-year warranty

EIYA waterproof IP 67 industrial grade screen, suitable for mirroring the screens of GARMIN multifunction displays (MFDs) and others. Latency-free touch functions with USB interface. HDMI and USB plug in behind the MFD, 9 to 36V DC power supply. Adapted to the constraints of navigation and fishing. The EIYA screen with its touch panel adapted to humid environments allows you to control your GPSMAP. It provides sharp, large vision. It can thus be placed lower at the front of the boat. It brings a real plus for sharpshooting for 2 anglers.

Compatible with:

GPSMAP
Garmin: 8700/1643 XSV or non-XSV
Garmin: 8610*, 8410* XSV or non-XSV
Garmin: 8612, 8412, 8616, 8416, XSV or non-XSV
Garmin: 1243* XSV or non-XSV
ECHOMAP ULTRA 2
Garmin: Echomap ultra 2** 16''

APEX
HUMMIMNBIRD: Apex** 13/16/19



* Display restrictions because native resolution 1920x1200, presence of a small black band (about 1.2 cm) on the left and right.

** Restrictions on touch function as MFDs do not have a USB output. The EIYA screen does not receive the information from the touchscreen.

LOWRANCE: under study with additional box. Currently being tested via network interface.

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