

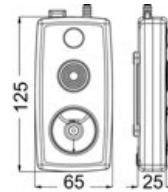
EPIRB (emergency beacons)

New

Man Over Board based on AIS transmission

The W480 device is a MOB signalling system for personal use, class M. Designed to be carried on life vests or oilskins. It activates within 5 seconds of falling overboard. The in-built GPS receiver communicates the MOB position via DSC and AIS transmission.

- MOB compliant with Class M, AMRD type A
 - AIS operating modes (AIS1 and AIS2, power 2 W) and DSC
 - Open Loop or Close Loop (depending on the competent authority)
 - MMSI programmable through application
 - Service life (active): minimum 24 hours
 - Inbuilt GPS receiver;
 - compact and lightweight;
 - Automatic and manual activation upon contact with water (very useful in case of unconscious shipwrecked);
 - High-efficiency flashing light to help rescuers pinpoint the shipwrecked's precise location in poor visibility or bad weather conditions.
 - ready to use, no specific maintenance required;
 - 5-year battery storage. Batteries are easily replaced by the final user.
- The device complies with the technical standard EN 300.338-6.



Code	Model	↔ mm	g
29.650.01	W480	125x65x25	140

Epirb1 OCEAN SIGNAL with manual GPS CAT2

Compliant with RED Directive 2014/53/EU. Float-Free with manual release and integrated 66-channel GPS. High-brightness LEDs
In compliance with Class 2 = -20°C +55°C. Slip-in antenna and quick coupling bracket. Safety strap. 48h operating time. 5-year warranty. 10-year battery duration.

Code	Model	↔ mm	g
29.646.02	EPIRB1	178x89	422



Pro OCEAN SIGNAL Epirb with CAT1 automatic GPS

Compliant with RED Directive 2014/53/EU. Float-Free a **automatic release** with integrated 66-channel GPS.
Very bright LEDs. IMO & GMDSS. In compliance with Class 2 = -20°C +55°C.
It meets all the international standards, IMO and GMDSS included.
Retractable antenna. 48 hours of operation. 5-year warranty.
10-year battery duration.

Code	Model	↔ mm	g
29.647.02	EPIRB1 Pro	237x191x121	1250



Internet Antennas, 5G/4G/Wi-Fi

weBBoat® GLOMEX

weBBoat® 4G Lite EVO and weBBoat® 4G Lite High Speed are COMPACT COASTAL INTERNET 4G/ Wi-Fi SINGLE SIM and ALL-in-ONE integrated systems designed by Glomex to surf the web at sea (up to approximately 15 miles from the coast) and in marginal signal areas on land.

Equipped with two 4G Diversity antennas, one Wi-Fi antenna for the EVO model and two 2.4GHz MIMO Wi-Fi antennas for the High Speed model, and a 4G/WiFi router that receives the internet signal and redirects it inside the boat or camper with a protected WiFi network that can be used simultaneously by 24 different devices. Additionally, if a known Wi-Fi network is available, the weBBoat® 4G will automatically connect to it to reduce internet connection costs.

- weBBoat® 4G Lite EVO ensures high connection speed, up to 100Mbps in DL, allowing web browsing, video calls, and watching streaming platforms along the coast.
- weBBoat® 4G Lite High Speed is an enhanced system with increased connection speed, up to 300Mbps in DL, a new dual power processor, and the 'carrier aggregation' feature to optimize data transfer speed. They are Plug&Play products and for their operation, they only need a power cable from 10 to 30 Vdc. Moreover, all functionalities of the weBBoat® 4G Lite systems are easy to manage via the free App for iOS and Android devices.

Code	Version	V	↔ mm	kg	Range
29.921.08	WeBBoat 4G Lite High Speed	9/30	Ø 140 x 200 h	0.9	15 miles

29.921.30 OPTION Support for spreader on sailboat mast for WebBoat lite made of reinforced nylon, fitted with two hinges for mounting on curved or rounded surfaces. 1"x14 thread, side or central cable outlet. Install the WebBoat at a 8/10-m max height.

