

## Dual SIM 4G/Wi-Fi Coastal & Ocean internet system Extended Range Kit

Code: IT1304PROEXT

**NEW**



Dual Mini SIM (external)



2 x pre-wired  
7m (23')  
LMR200 coax cables



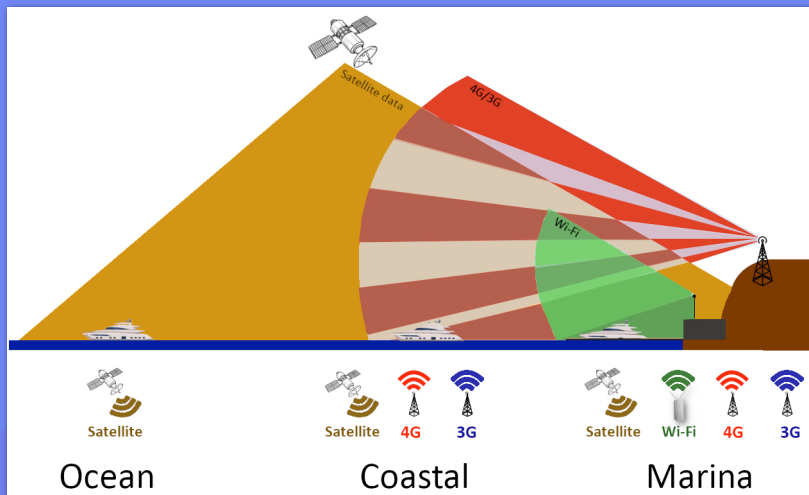
2 x 44cm (17.3") 4G antennas

Developed for marine environment

Extremely durable and rugged unit

IP56 grade

### Non-Stop internet connection



Cat 4 up to **150Mbps**  
(Single Wi-Fi)

4 x Ethernet ports

Glomex webUI

Download on the App Store

GET IT ON Google Play

SAT internet input

Encrypted real-time peer-to-peer connection for remote set-up & service

With 2 x 4G external antennas and 2 x 7m (23') coax cables

WebUI for advanced settings

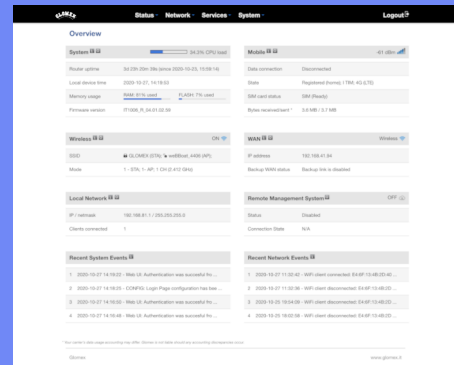
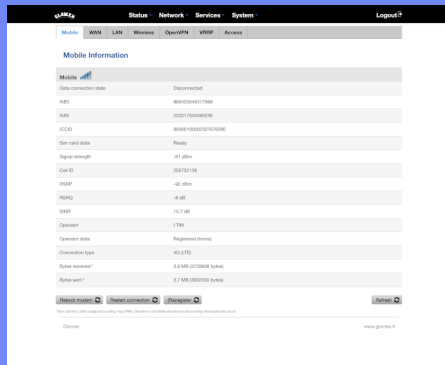
Automatic APN

SMS management function

Single SIM card slot inside the boat

Onboard super fast and secure Wi-Fi hotspot

## WebUI for advanced settings and on-board network configuration



weBBoat Link PRO EXT (code IT1304PROEXT) is the new Dual SIM 4G/Wi-Fi **indoor unit Coastal & Ocean internet system kit with indoor unit + 2 x high gain external 4G antennas and 2 x 7m (23') LMR200 coax cables** to get internet on your boat and a secure Wi-Fi hotspot inside and outside the boat.

You can use **multiple mixed internet connection methods**, allowing the combination of satellite, cellular, Wi-Fi or any fixed line services, if available, into a single onboard internet system. This allows a **non-stop internet connection** while cruising both closed to the coast and offshore. As the boat moves away from the marina weBBoat Link PRO EXT loses the ability to connect to the marina Wi-Fi but still has cellular and satellite connectivity capability.

You can enable the **Priority function** to choose which connection type is used and in which assigned priority order. Typically, the highest priority links will be the cheaper high bandwidth connections (marina Wi-Fi, then Cellular) with the lowest priority link being the more expensive satellite internet connection. With weBBoat Link PRO EXT you can choose also to enable only one internet connection methods, for example the marina Wi-Fi to reduce the cellular or satellite internet data consumption and costs.

Encrypted real-time peer-to-peer connection for **remote set-up & service**.

**Automatic APN:** Easier and Faster configuration with the automatic selection of your SIM card carrier APN.

Using the Glomex **webUI** or App you can manage and configure any aspect of your onboard internet connection system. You can also **read/send SMS and check the SIM credit** and the cellular internet data consumption.

### Technical specifications

Internet antennas: 4 x 4G + 2 x Wi-Fi antennas

DC Power Supply: 9/30 Vdc

Ethernet ports: 4 (1 WAN + 3 LAN)

LTE CAT4: Up to 150Mbps in download

DC-HSPA+: Max 42Mbps in download

Wireless mode: IEEE 802.11b/g/n

#### **Code IT1304PROEXT - for Europe, Middle East, Africa and Asia**

LTE: FDD B1/B3/B5/B7/B8/B20 - TDD B38/B40/B41

UMTS/DC-HSPA+: 850/900/2100 MHz

GSM/GPRS/EDGE: 900/1800 MHz

#### **Code IT1304PROEXT/US - for North America**

LTE: FDD B2/B4/B12 (AT&T, T-Mobile, Rogers, Telus)

UMTS/DC-HSPA+: 850/1700/1900 MHz

#### **Code IT1304PROEXT/SA - for South America, Australia and New Zealand**

LTE: FDD B1/B2/B3/B4/B5/B7/B8/B28 - TDD B40 (Telstra)

UMTS/DC-HSPA+: 850/900/1900/2100 MHz

GSM/GPRS/EDGE: 850/900/1800/1900 MHz

ANATEL Certified