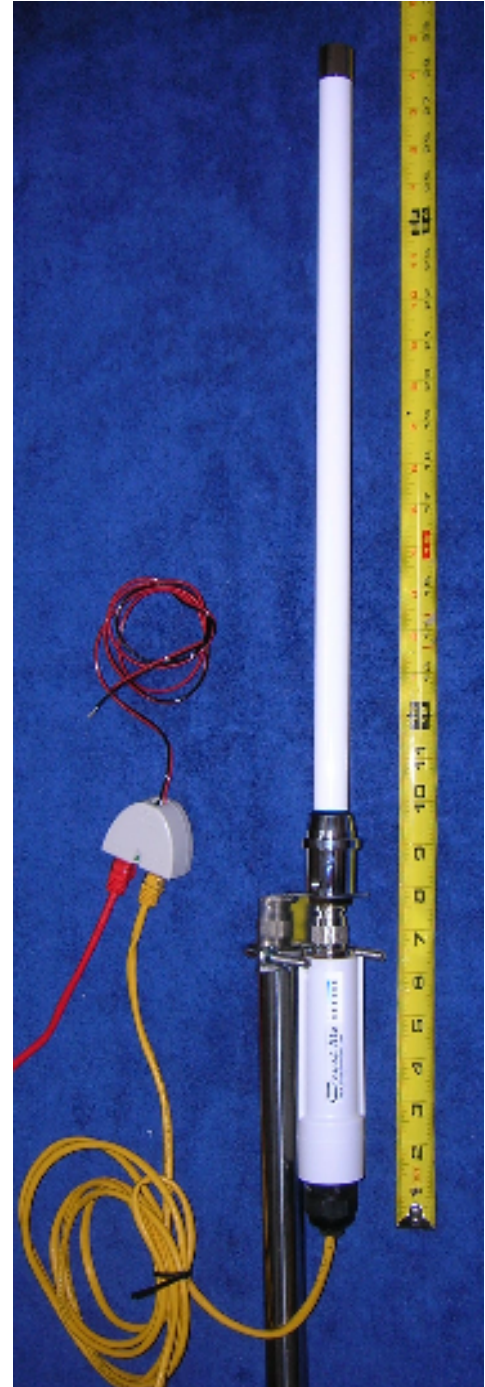


A Simple, Cost Effective Marine Grade Device for WiFi Internet on your Boat.

- **Provides fast reliable Internet** by connecting to WiFi Access Points (Hot Spots) that can't hear the weak signals from your computer.
- **Faster and more cost effective** than cellular air cards and not limited to service areas and countries limited by plans.
- **Easy to use**, the configuration interface is designed for ease of use yet has all the features and tools that an advanced user may need. Can be configured from any computer, (Windows, Mac, Linux) with any operating system that has a browser and Ethernet connection. No software installation is required. **Email and telephone support included.**
- **Simple to install no wiring limitations.** Mount anywhere with good line of site using the included Stainless Steel mount. Run a low cost cat 5e cable up to 120 feet that carries power and communications below to the included PoE injector. Connect a computer and DC power to the injector. That's it.
- **Looks great on the boat.** Small, light weight and portable.
- **Reliable, designed for the marine environment.** Waterproof to the IP67 standard with all electronics sealed with a conformal coating to prevent corrosion and resist vibration.
- **Low Power and no power wiring required.** Includes a Power over Ethernet (PoE) Injector that takes 12 or 24 V DC and only 4 – 8 Watts.
- **Tremendous Range:** Powerful transmitter with high gain omni directional 8.5dBi antenna provides maximum allowable FCC (EIRP) power. The direct connect antenna eliminates the antenna cable and its significant losses. Range now depends on line of site, power of the access point (Hot Spot) selected and interference. Maximum range under ideal conditions is 30 miles. Range tuning is automatic and power settings are configurable.
- Options:
 - Cat5e cables in a range of lengths at an affordable price
 - Multi-user and re-broadcasting WiFi on your boat.
 - Directional antennas that replace the omni directional antenna
 - 110V/220VAC to 24V DC power adaptors
- Designed for US and international use with configurable country settings.



Designed, manufactured and marketed by:

www.GreatBoatGear.com

a subsidiary of BostonBase Inc.