

# SEATECH WiFi PACKAGE

## *“Long Range Wireless Internet”*

Wave WiFi Rogue Pro Compact Wireless Bridge and Ethernet Converter has up to a 7 nm range from a hotspot. Output power is 800m W (+29dBm). Input power is 12 VDC or 110 / 220 VAC (includes an cigarette adaptor for 12 VDC operation). Combined with a quality Cisco Linksys 12 VDC powered wireless (802.11b/g/n) router, this makes the perfect long range system for your boat.

The Rogue Pro features a sealed, polished marine stainless steel case. It comes with an integral 1-inch x 14 base ready for standard antenna pipe mounts. In addition to the enhanced dirt and moisture resistance, the stainless steel housing offers superior heat transfer and impact resistance.

The Rogue Pro is an Ethernet converter (EC) so a direct connection can be made to any Ethernet enabled device and there is no software to install and no power robbing USB connection to update. The user friendly, proprietary web-based interface makes set up a breeze. The ultra small size of the Rogue Pro makes it the ideal "personal" Ethernet converter/wireless bridge for marine use.

Connecting it to the Cisco Linksys Wireless Router (“marriage saver”) allows you to connect multiple computers and other wireless devices at up to 300 Mbps transfer speed and keep your network protected with customizable security settings (WEP, WPA and WPA2 Personal and Enterprise, RADIUS).

### Package includes:

- Rugged, polished marine stainless steel case
- 800mW (+29dBm) output power
- Easy to use web-based Wave WiFi Interface
- FREE online firmware upgrades
- FREE iMap Global Weather software
- Marine omni-directional 21-inch (53cm) 8.5dB antenna
- Power over Ethernet (POE) injector
- Ethernet (CAT-5) cable, 25-foot (7.62m)
- Range up to 7 nm depending on hotspot
- Instructional CD and Quick Start Guide
- One year written limited warranty
- Cisco Linksys 12 VDC Router; Wireless-N (2.4 GHz)



# \$499