

# WebWhip™

## LONG-RANGE Wi-Fi RECEIVER

### Product Number: WiFi-1

Stay connected to the world of information where ever you go. Increase the coverage of public hotspots with the WebWhip, our fully integrated Wi-Fi antenna, radio and router, for hassle-free internet reception on your boat, RV, cabin or AnyWhere® else. Access the internet directly through LAN or wirelessly, by connecting WebWhip to any standard Wi-Fi router. Manage the network without any software installation through any device with a web browser. Simple, powerful, AnyWhere.



Kit Includes:  
Receiver, Antenna, Power Injector,  
DC Power Cord, AC Power Adapter, Mounting Kit  
(Mounting Rail size 7/8in - 2in [2.22cm - 5.08cm])

#### Features:

- 28dBm receiver
- Built-in router
- Works with normal Wi-Fi router
- Power over Ethernet (PoE)
- Fully plug and play
- Web-based device manager
- FCC certified radio

#### Benefits:

- Long range WiFi reception on land or water
- Connect straight to your computer through an Ethernet cable
- Easy to create local Wi-Fi hotspot with any standard Wi-Fi router
- Single wire for power and data. No power consumed from connected device
- Simple, intuitive set-up and operation. No software installation required
- Manage device easily on any device with an internet browser
- Safe and legal



Easy Set Up

Energy Efficient and Durable

Increased Reception

Universal Compatibility

### TECHNICAL SPECIFICATIONS

Product Number: WiFi-1

Frequency and Wireless Standards	2.4GHz, 802.11 b/g/n
Radio Power	Up to 28dBm
Antenna Gain	5dB
Range	Up to 7 Miles*
Throughput	100+ Mbps
Wire	25ft (7.62m) Ethernet cable
Connectors	N-Female (Antenna), Ethernet (Device)
Power Supply & Consumption	12VDC & 110/220VAC, 600mA at 12VDC Max
Wireless Approvals	FCC Part 15.247, IC RS210, CE
RoHS Compliant	Yes
Dimensions	19.5in x 3.1in x 1.5in (24.13cm x 7.87cm x 3.81cm)
Weight	13.6oz
FCC ID (USA)	SWX-M2B

\*Range may increase or decrease depending on factors like hotspot strength and obstacles in line of sight | Also available in a metal version. Please refer to model WIFI-2.