



**Model: WET11**

## Connect any Ethernet Equipped Device to a Wireless Network

### *Wireless-B Ethernet Bridge*

The versatile Wireless-B Ethernet Bridge can make any wired Ethernet-equipped device a part of your wireless network. At home, use the Wireless-B Ethernet Bridge to connect game consoles, set-top boxes, or computers into your wireless network to share your high-speed network connection. In the office, convert your Ethernet-wired printer, scanner, camera, notebook or desktop into a wireless networked device.

It's completely driver-free, so it works on any platform and under any operating system! Since there are no drivers to load, setup is a snap—just plug it into your device and configure the network settings through your web browser.

You can also use the Wireless-B Ethernet Bridge as a kind of “cable-less cable” to connect remote areas together. Maybe Shipping is all the way across the warehouse from Receiving. Or maybe you want to set up a home office in your detached garage. With a Wireless-B Ethernet Bridge in the garage, and another one (or a Wireless Access Point) in the house, you're connected—with no cabling hassle.

#### **Features**

- Interoperable with IEEE 802.11b (DSSS) 2.4GHz- Compliant Equipment
- No Additional Drivers Are Needed
- Up to 11 Mbps High-Speed Transfer Rate
- Dynamically Shifts between 11, 5.5, 2, and 1 Mbps for Maximum Adaptability
- Up to 128-bit WEP Encryption
- Easy to Install and Set up

#### **Benefits**

- Converts wired-Ethernet devices to wireless network connectivity
- Works without drivers on Macintosh®, Windows®, PlayStation ®2, Xbox™, Linux®, network printers—anything with an Ethernet port!
- Provides wireless, cable-free bridging between remote workgroups
- Easily configurable through your web browser

#### **Specifications**

Standards:	IEEE 802.11b, IEEE 802.3
Ports:	One 10BaseT RJ-45 port, Power port
Buttons:	MDI/MDI-X slide switch, Reset
Cabling Type:	Category 5 or better
LEDs:	Power, LAN, WLAN, Diag
Peak Gain of Antenna:	5 dBi
Transmit Power:	15 dBm @ Normal Temperature
Receive Sensitivity:	-85 dBm
Security:	WEP 64/128 bits

#### **Environmental**

Dimensions (W x H x D):	4.72 x 1.22 x 3.70 in. (12.0 x 3.1 x 9.4 cm)
Unit Weight:	7.06 oz. (0.2 kg)
Power:	External, DC 5 V
Certifications:	FCC, CE, IC-03, Wi-Fi
Operating Temp.:	0°F to 40°C (32°F to 104°F)
Storage Temp.:	-20°F to 70°C (-4°F to 128°F)
Operating Humidity:	10% to 85% Non-Condensing
Storage Humidity:	5% to 90% Non-Condensing

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