

MBR800

Failsafe Mobile Broadband Router

3G/4G Primary Connection, Redundancy, Failover/Failback

ALWAYS CONNECTED

The MBR800 is a cost effective mobile broadband router with 3G/4G failover for built-in redundancy. This router is designed to keep business running in the event of a primary ISP failure. When the MBR800 senses a disruption in service, it automatically switches from a wired to a 3G/4G network*. Once service is restored, the MBR800 automatically fails back to your primary ISP - keeping your business online without interruption to users.

In primary connect-type applications, such as kiosks and POS systems, the MBR800 still provides failover capabilities through it's multiple modem ports and allows users to share a 3G/4G connection** without any additional software to load or hardware to configure.

Interruption-Free Access with 3G/4G Failover/Failback

SIMPLE AND POWERFUL

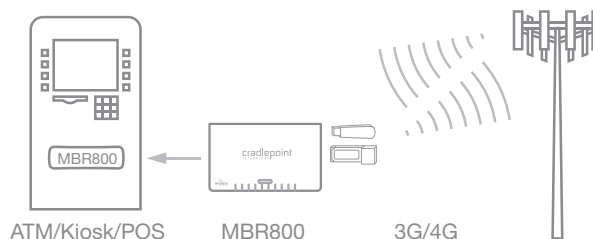
Powered by WiPipe technology, the MBR800 includes many features found in expensive, enterprise-class routers at a fraction of the cost. Features like Load Balancing, SNMP Management, and Failover from Wired-To-3G/4G make the MBR800 a powerful solution that's simple to deploy.

SECURE AND RELIABLE

The high-performance MBR800 comes standard with top security features like multiple concurrent VPN pass-through sessions and a firewall, preventing unauthorized use of your connection. Now you can confidently and securely access the Internet and share your WAN

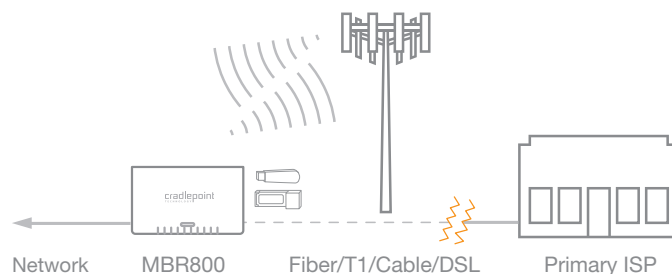
Primary Connection Using the MBR800

Using 3G/4G Instead of Wired Connections Provides Greater Flexibility



MBR800 Failover to 3G/4G

When Primary ISP Fails, the MBR800 Automatically Provides Service Without Interruption



MBR800 FEATURES

- **Mobile Broadband Primary Connection**
- **Failover/Failback to 3G/4G**
- **Easy Setup and Maintenance**
- **Works with USB or ExpressCard™ Modems**
- **Perfect for Kiosk and POS-type Applications**

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Failsafe Mobile Broadband Router



SPECIFICATIONS	MODEL #: MBR800 Mobile Broadband Router
	NETWORK CONNECTIONS AND PORTS: Four (4) LAN, One (1) WAN/Ethernet, Two (2) USB Modem, One (1) ExpressCard Modem
	WAN/LAN COMPATIBILITY: IEEE 802.3u Compliant
	BUTTONS/SWITCHES: SGNL (Signal Strength Display Mode), Reset
	LED INDICATORS: Power, LAN (1-4), WAN, MDM (Mobile Broadband Modem Active), SGNL
	POWER: 12VDC, 1.2A; 100-240V AC
	DIMENSIONS: 8-in x 4.7-in x 1.2-in (203mm x 120mm x 29mm)
	WEIGHT: 12 oz. (340g)
	TEMPERATURE: 0°C to 50°C (32°F to 120°F) Operating -20°C to 70°C (-4°F to 158°F) Storage
	RELATIVE HUMIDITY: 10% - 85% Operating / 5% - 90% Storage
	CERTIFICATIONS: FCC Part 15 Class B, CE

DETAILS	Compliant with IEEE 802.3 and 3u Standards
	Supports Cable/DSL Modems with Dynamic IP, Static IP, PPPoE, PPTP, L2tp Connection Types
	Supports both USB and ExpressCard Mobile Broadband Modems
	Traffic Control with Virtual Server (max 32 Servers) and DMZ
	Compatible with HSPA and EVDO Mobile Broadband Devices
	Universal Plug & Play and ALGs Support for Internet Applications such as E-Mail, FTP, Gaming, Remote Desktop, Net Meeting, Telnet, and more
	Flash Memory for Firmware Upgrade, Save/Restore Settings
	Easy Local or Remote Management via HTTP, HTTPS, and SNMP

SECURITY	Firewall features Network Address Translation (NAT) and Stateful Packet Inspection (SPI) which protects against DoS Attacks
	Security of Internet Access Control (Services)

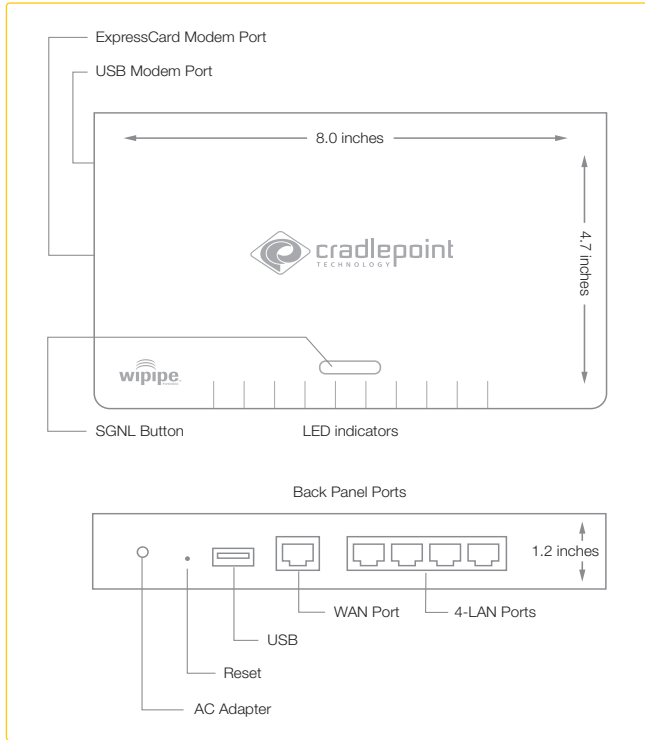
SECURITY	Supports Multiple Concurrent IPSec, L2TP and PPTP VPN Pass-Through Sessions
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* Requires Activated USB and/or ExpressCard Modem with a Mobile Broadband Carrier. Over 100 Modems and Handsets are Supported.
** Based on Mobile Broadband Coverage

PRODUCT DIAGRAM



RECOMMENDED ACCESSORIES

Secure, Manage & Maintain The Edge of 3G/4G Network

Additional AC Power Supply

MINIMUM REQUIREMENTS	Mobile Broadband USB or ExpressCard Data Modem with Active Subscription or Supported Phone with Active Tethered (Phone-as-Modem) Data Plan for 3G/4G Failover Capability, Internet Service Delivered via Cable DSL, T1
	For Router Administrations, Windows 2000 / XP / Vista / MacOSX or Linux Operating Systems
	Internet Explorer v6.0, Firefox v2.0, or Safari v1.0 Minimum

IN THE BOX	- MBR800 Failsafe Mobile Broadband Router
	- 5-ft (1.5m) CAT5 Ethernet Cable
	- Quick Start Guide
	- AC Power Adapter
	- Warranty Card