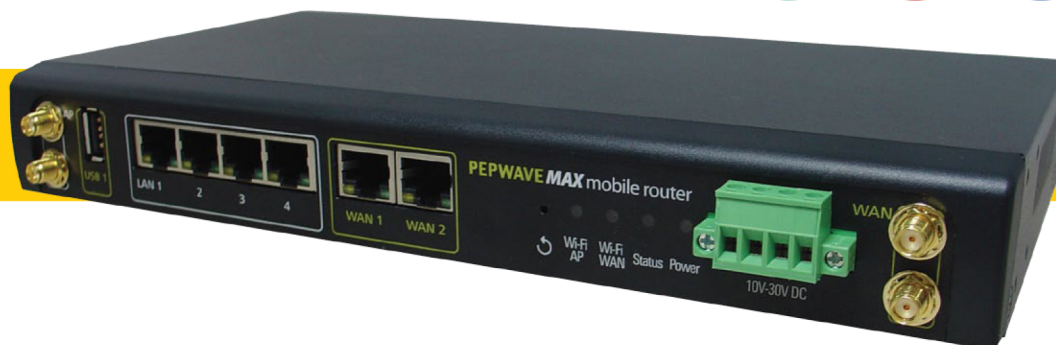


MAX mobile router

Professional Bandwidth Bonding Router

PEP WAVE
Broadband Possibilities
3G STORE



Key Features

- 6/7 WAN Load Balancing & Failover
- Aggregate Multiple Wireless Connections with Bandwidth Bonding
- Enable HD Video Streaming over 4G/3G
- Automatically Switch to Best Available Link
- Connect to 3G HSPA, EVDO, WiMAX, LTE, Wi-Fi, DSL, Cable, and/or Satellite
- Support 2 Embedded 3G Modems and 1 USB Modem - MAX HD2 Model
- Support 4 USB Modems - MAX 700 Model
- Dual 802.11n Wi-Fi Radios for Wi-Fi WAN and Local Access Point
- Bandwidth Allowance Control
- 4-Port Gigabit Ethernet LAN Switch
- GPS Support

The Ultimate Mobile Router.

The Pepwave MAX mobile router gives you the ultimate in mobile connectivity. With the ability to combine a variety of wireless services, the MAX gives you maximum reliability through automatic link failover and scalability with multi-WAN load balancing and VPN bonding. The Pepwave MAX brings wireline reliability to environments where no other solution can.

Seamless Mobile Connectivity, Anywhere!

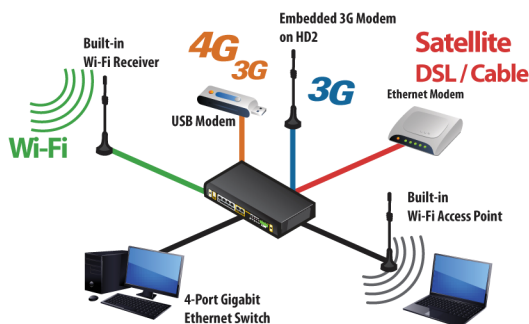
There are countless mobile Internet options today: 3G cellular, WiMAX, LTE, Wi-Fi, Satellite, and more. However, coverage and speeds vary drastically between providers and locations. The MAX allows you to combine multiple wireless Internet connections, and intelligently manages them to accommodate the changing, moving environment. Everything is automatic, so you can stay connected and productive.

Faster Wireless Internet with 4G/3G Bonding.

VPN Bandwidth Bonding aggregates all your 4G, 3G, and wired links, overcoming wireless link performance issues. Uploading pictures, streaming videos, or providing Internet for outdoor events has never been faster and easier. Simply add extra 4G/3G links when you need higher speed and accelerate to ultimate speed on the run!

No Software, No Middleware, No Hassles.

The MAX has the unique ability to manage multiple Internet connections and security policies all from one device. You don't need expensive software packages, or confusing connection managers installed on all of your computers. Simply setup your Internet connections and security policies, and you are ready to go. You can have truly robust mobile communications without bringing your IT staff along for the ride.



Perfect For



Car



Mobile Command



Marine



Public Transport



Rail



Media

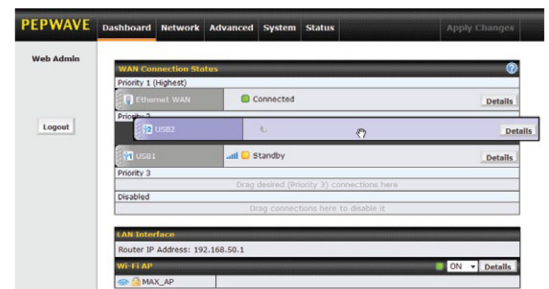
Features

<p>WAN Support for PPPoE, Static IP, DHCP WAN Link Health Check Bandwidth Allowance Monitor USB 4G/3G Modem Support</p>	<p>Load Balance Intelligent Failover Session Persistence Per-Service Load Distribution Multiple Algorithms</p>	<p>Advanced QoS User Groups Bandwidth Reservation Individual Bandwidth Limit Application Prioritization By User Groups SIP, HTTPS, VPN QoS Custom Application QoS</p>
<p>LAN DHCP Server for LAN Clients Extended DHCP Options DHCP Reservation Support for Dynamic DNS services DNS Proxy for LAN Clients</p>	<p>VPN Site-to-Site VPN Bonding Bandwidth Aggregation Intelligent Failover 256-bit AES Encryption Pre-shared Key Authentication Dynamic Routing PPTP VPN Server RADIUS, LDAP Authentication</p>	<p>Management Web Admin Interface Email Notification Active Client & Session Lists Syslog Service SNMP v1, v2c and v3</p>
<p>Networking NAT and IP Forwarding Static Routes Port Forwarding Many to One, One to One NAT NAT Pool SIP ALG, H.323 ALG UPnP, NAT-PMP WINS Server</p>	<p>Security DoS Prevention Stateful Firewall</p>	



Specifications

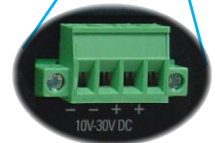
	MAX 700	MAX HD2
Product Code	MAS-GN2-R	MAS-GN2C2-R
WAN Interface	4 x USB 2 x Gigabit Ethernet Ports 802.11b/g/n Wi-Fi Modem	2 x Embedded 3G Modems 1 x USB 2 x Gigabit Ethernet Ports 802.11b/g/n Wi-Fi Modem
LAN Interface	4-Port Gigabit Ethernet Switch 802.11b/g/n Wi-Fi Access Point	
Wi-Fi Operating Frequency	2412 - 2462 MHz	
Embedded Modem Connectivity	N/A	GPRS / EDGE / UMTS / HSDPA / HSUPA / CDMA 1xRTT / EVDO
Antenna	4 x 5.5dBi Magnetic Base Omni Metal Antenna	4 x 5.5dBi Magnetic Base Omni Metal Antenna 2 x 3dBi Cellular Antenna 1 x GPS Antenna
Wi-Fi Antenna Connector	4 x RP-SMA Connectors	4 x RP-SMA Connectors
Cellular Antenna Connector	N/A	4 x SMA Connectors
Power Input	Device: 10 - 30V DC AC Adapter: AC Input 100 - 240V / DC Output 12V Terminal Block: 10 - 30V DC	
Power Consumption	28W (max.)	25W (max.)
Weight	1.2kg 2.65lb	
Operating Temperature	-40° - 65°C -40° - 149°F	
Humidity	15% - 95% (non-condensing)	
Certifications	FCC, CE, RoHS	



Arrange connection preference easily with MAX's easy to use drag and drop interface, the MAX will automatically switch to the best connection available.



10V - 30V DC Terminal Block for Deployment on Mobile Vehicles



MAX 700



MAX HD2



Built-in SIM Slot for Embedded Modems



Contact [3Gstore.com](http://3gstore.com) (1-866-3GSTORE)
641-E Industrial Dr, Cary, IL 60013
<http://3gstore.com/enterprise/>

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