



**Universal Power Adapter for the 3G Mobile Broadband Wireless Router can be used in cars, trucks, SUVs, RVs and trailers**



**3G Mobile Broadband Wireless Router (MBR624GU sold separately)**

### Power your 3G Mobile Broadband Wireless Router from your car

The Car Power Adapter powers the 3G/UMTS Mobile Broadband Wireless Router while on the road. The small and convenient car power adapter is a universal power adapter compatible with most cars, trucks and SUVs. Use it to create a Wi-Fi hotspot virtually anywhere. It provides an input range up to 24V DC and is protected from power surges.

#### Input Requirements

- DC input range: 12V to 24V
- DC input fuse: 2A/250V DC

#### Output Characteristics

- DC output voltage: 12V DC
- DC output current 1A max
- Ripple & noise: 150mV max
- Overcurrent protection
- Short-circuit protection

#### Environmental Specifications

- Operating temperature: 0° to 40° C (32° to 104° F)
- Storage temperature: -20 to 70 C (-4° to 158° F)
- Operating humidity: 20% - 90% relative humidity, non-condensing
- Storage humidity: 8% to 95% relative humidity, non-condensing

#### Output Cable

- 1 m (3 ft)

#### Safety Compliance

- ROHS, CE

#### Power Adapter

- 12V DC, 1.0A

#### Package Contents

- Car Power Adapter (CARP1000)

#### Warranty

- NETGEAR 1-year Warranty

### Wirelessly share your 3G broadband connection virtually anywhere

The NETGEAR 3G Mobile Broadband Wireless Router gives you freedom to roam and still remain connected to the Internet. Even better, you can share your wireless 3G broadband connection with others, making it a great alternative to DSL and cable and eliminating the need for multiple 3G subscriptions. The 3G Mobile Broadband Wireless Router, an activated 3G USB modem, and a broadband data plan are all you need to create instant WiFi hotspots at events, campsites, home offices, construction sites, and most any other remote location.

Setup and security are easy. The Push 'N' Connect WiFi Protected Setup™ (WPS) securely connects the router with a push of a button, while the double firewall and VPN pass-through protect your network and make it safe to connect to your business network from home. And when the router isn't in use, the WiFi on/off and power on/off buttons shut down the WiFi signal and router, reducing power consumption.