

3G/3.75G Wireless N Router TL-MR3220



Wireless Networking On-the-Go

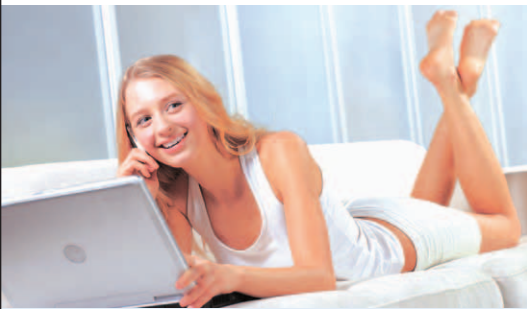
Works well with UMTS/HSPA/
EVDO USB 3G modems*

3G / WAN Failover Redundancy

Ensures that even if one
connection fails, users remain
connected to the Internet

Incredibly High Speed

Share your internet locally with
11N speed, at up to 150Mbps



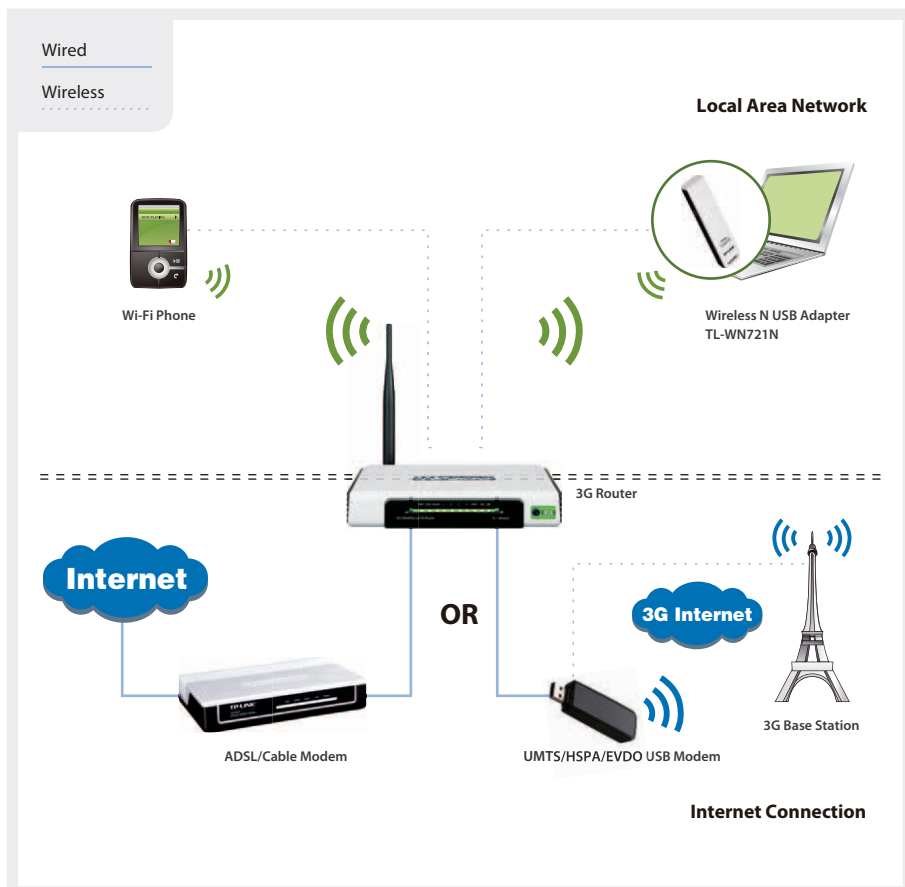
Description:

TP-LINK's TL-MR3220 3/3.75G Wireless N Router allows you to quickly set up a 150Mbps wireless network on-the go and share a 3/3.75G mobile connection. By connecting a UMTS/HSPA/EVDO USB card to the router, a Wi-Fi hotspot is instantly established allowing users to share a 3G Internet connection anywhere 3G coverage is available. So whether you're on the train, camping, or at a construction site, you'll have a reliable wireless connection to accommodate your networking needs.

Specifications:

Standards	IEEE 802.11n/g/b, IEEE 802.3/3u, USB 2.0
Wireless Frequency	2.4GHz~2.4835GHz
EIRP	17dBm (MAX EIRP)
Antenna	1×3dBi detachable antennas, RP-SMA connector
Wireless Speed	Up to 150Mbps
Security	WEP, WPA/WPA2, WPA-PSK/WPA2-PSK encryption SPI Firewall, Domain Name Filtering, MAC Address Filtering USB 2.0 Port for UMTS/HSPA/EVDO USB Modem
Interface	1 10/100Mbps WAN Port, 4 10/100Mbps LAN Ports, All ports support the auto-Negotiation and auto-MDI/MDIX
Internet Connection	Supports PPPoE, Dynamic IP, Static IP, PPTP, L2TP Cable Internet access Supports Auto Dial, On-Demand Dial, Regular Dial requirements
Advanced Features	Supports UPnP, Dynamic DNS, Static Routing, Flow Statistics, VPN Pass-through Supports Virtual Server, Special Application, and DMZ host
Operation Temp.	0°C~40°C (32°F~104°F)
Operation Humidity	10% ~ 90% RH, Non-condensing

Diagram:



Features:

- Compatible with UMTS/HSPA/EVDO USB 3G modems, tested in the field
- 3G/WAN failover guarantees an 'always-online' Internet connection
- Wireless N speed up to 150Mbps
- SST technology dramatically increases link robustness and stability
- CCA technology enhances your signal stability by automatically avoiding channel conflicts
- Wireless security encryption easily at the push of the QSS button
- WDS wireless bridge provides seamless bridging to expand your wireless network
- IP based bandwidth control allows administrators to determine how much bandwidth is allotted to each PC

Related Products:

- ADSL/Cable Modem TD-8616
- Wireless N USB Adapter TL-WN821N

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