

TP-Link | TL-MR3420 | 300Mbps 3G/4G Wireless N Router

Product Images







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The TL-MR3420 is a 3G/4G Wireless N Router designed to provide reliable and "Always-online" internet connectivity. It is compatible with a wide range of LTE/HSUPA/HSDPA/UMTS/EVDO USB modems, making it versatile for various network setups. The router offers both 3G/4G and WAN connection backup, ensuring uninterrupted internet access even in case of primary connection failure.

With speeds of up to 300Mbps, the TL-MR3420 allows for local wireless HD video sharing, making it suitable for streaming and sharing high-definition content within the network. The router features a Quick Security Setup button for easy one-touch wireless security encryption, simplifying the process of securing the network against unauthorized access. Moreover, administrators have control over bandwidth allocation, enabling them to determine how much bandwidth each connected PC can utilize, ensuring a fair and efficient distribution of network resources.

*Note: Compatibility with 4G LTE modems applies to TL-MR3420 Version 2.0 ONLY, and actual compatibility may be subject to ISP hardware requirements.

FEATURES

- Compatible with LTE/HSUPA/HSDPA/UMTS/EVDO USB modems, tested in the field
- 3G/4G and WAN connection Backup guarantees an "Always-online" Internet connection
- Local wireless HD video sharing, with speeds up to 300Mbps
- Easy one-touch wireless security encryption with the Quick Security Setup button
- Bandwidth control allows administrators to determine how much bandwidth is allotted to each PC
- * 4G LTE Modems Compatibility apply to TL-MR3420 Version 2.0 ONLY.
- **Subject to ISP hardware requirement

*Maximum wireless signal rates are the physical rates derived from IEEE Standard 802.11 specifications. Actual wireless data throughput and wireless coverage, and quantity of connected devices are not guaranteed and will vary as a result of network conditions, client limitations, and environmental factors, including building materials, obstacles, volume and density of traffic, and client location.

WARRANTY

3-Years Manufacturer's Warranty

