

TP-Link Archer MR200 wireless router Fast Ethernet Dual-band (2.4 GHz / 5 GHz) 4G Black

Model: ARCHER MR200 V2

Manufacturer: TP-LINK

EAN: 6935364086855

Product Code: 1721076

R2,794

Share Your 4G LTE Network

Take full advantage of your cutting-edge 4G LTE network with the Archer MR200, which can achieve download speeds of up to 150Mbps. The Archer MR200 allows you to share your 4G LTE network with multiple Wi-Fi devices so you can enjoy uninterrupted HD movies, rapid file downloads, and video chats that won't freeze up.

Great Coverage and Dual Band Wi-Fi

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

The 4G LTE router creates a simultaneous dual band Wi-Fi network that can deliver data at speeds of up to 733Mbps. The two distinct wireless networks, utilizing the 2.4GHz and 5GHz bands, provide optimized performance and minimize signal interference. The incorporation of advanced antennas and the latest wireless technology allows you to enjoy stable connections and incredible coverage.

No Configuration Required

With an integrated 4G LTE modem and a built-in SIM card slot, all you need to do insert a SIM card and turn on the Archer MR200. Enjoying fast, stable Wi-Fi on a 4G LTE network has never been easier.

Wi-Fi Where You Need It

The Archer MR200 offers unmatched convenience and versatility. The ability to quickly establish powerful wireless networks can be tremendously important. The Archer MR200 is the perfect solution whether you're at home or working in a remote location. Just plug it in to boost on-site productivity and stay connected in a diverse range of environments. From the exhibition center to the RV, the Archer MR200 has you covered.

Available WAN Connection

With the inclusion of the WAN/LAN port, the Archer MR200 can also support a wide variety of connection types, including cable, fiber, and DSL modems.

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itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950