



TP-Link M7300 | Access point | LTE, 4G, WiFi Dual Band, 1x micro USB, 1x micro SD, 1x SIM



link to the product:

<https://www.batna24.com/gb/p/lte-5g/tp-link-m7300-access-point-lte-4g-wifi-dual-band-1x-micro-usb-1x-micro-sd-1x-sim>

Price: **284.84 zł** gross / 231.58 zł net



Manufacturer: TP-LINK

Referention number: DNXGFOHLGRMLPQ

Full product description

A fast connection that you can take anywhere

TP-LINK is a leader in 4G LTE tethering, combining the mobility of a 4G wireless connection. **The M7300** allows you to surf at incredible speeds, download and browse HD content without interruption! The 4G mobile router with a 4G modem offers modern mobile connectivity technologies that will best serve the most demanding mobile users. A clear choice for everyday and business trips, outdoor activities and anywhere you need fast and convenient Internet access.



LTE Hotspot without restrictions

This compact device works seamlessly with an impressive range of wireless devices. The integrated **USB port** can also provide Internet access to desktops through. **The Micro SD card slot** allows you to easily share photos, music, movies and much more wirelessly from the inserted micro SD card throughout your network.



Features of the device

Supports **4G** connection with download speeds up to **150 Mbps** and **50 Mbps** upload.

Supports up to 11 devices at a time (10 wireless + 1 cable connected).

The 2000 mAh battery is sufficient for 10 hours of operation.

High-speed Wi-Fi hotspot at 150 Mbps

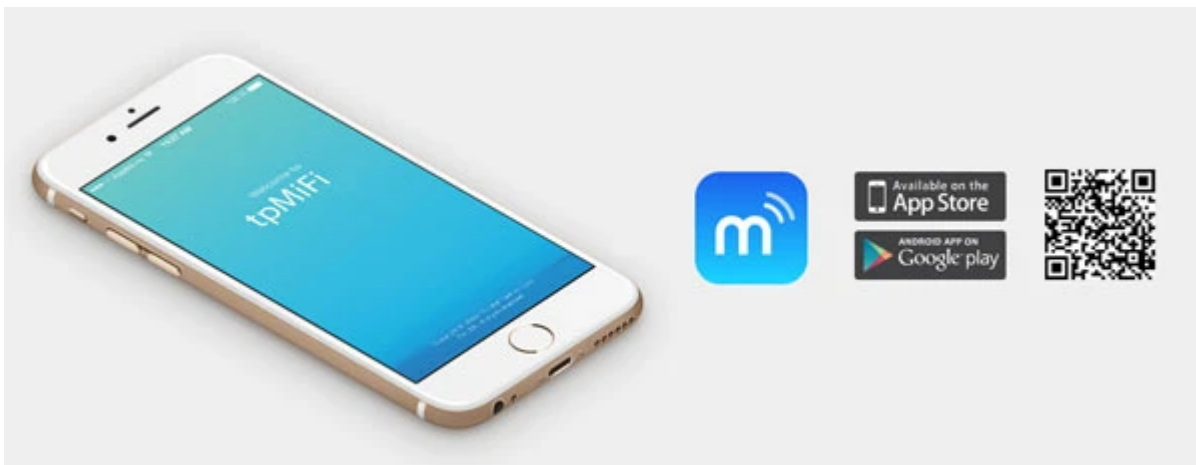
Easy to set up with the simple tpMiFi application \

Equipped with a micro SD card slot with a choice of capacities up to 32 GB



Configure your network in the blink of an eye

The M7300 has a simple and compact design. **Simply insert your SIM card, press the power button and connect to the network. Your superfast 4G hotspot is ready to use in less than a minute.**



Easy management with tpMiFi application

With the **tpMiFi** app you can easily access and manage the **M7300** from **IOS** and **Android** devices. The app allows you to set a data limit, control which devices can connect to the network, send messages and share files with the Micro SD card.