

TP-Link MR1500X wireless router Gigabit Ethernet Dual-band (2.4 GHz / 5 GHz) Black

Gamintojas: **TP-LINK** · Modelis: **MR1500X** · EAN: **6957939001629** · Prekės kodas: **653799**



49,90 €

Kaina su PVM

Be PVM: **41,24 €**

Sandėlyje



Prekė internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ Upgrade Your Network with Wi-Fi 6 – MR1500X comes equipped with the latest Wi-Fi 6 standard, delivering more simultaneous connections, extend WiFi range, and maintain reliably fast data transmissions
- ✓ Faster 1.5 Gbps Speeds - Optimal WiFi 6 speeds reaching up to 1.5 Gbps (1201 Mbps on the 5 GHz band and 300 Mbps on the 2.4 GHz band)
- ✓ Improved Network Capacity – OFDMA and MU-MIMO allow simultaneous data transmission to and from several devices, improving overall network efficiency
- ✓ Broader, Stronger Coverage – 4x multi-directional high-gain antennas with Beamforming boost stable connections throughout your home for strong WiFi signals in every corner
- ✓ Gigabit Wired Connections – Make full use of your internet access and transfer data at dizzying speeds for peak performance
- ✓ Overall Security Protection – The latest WPA3 provides improved WiFi security
- ✓ Less WiFi Interference – Minimizes the interference from neighboring signals to improve transmission efficiency with BSS color
- ✓ Smart Connect– Intelligently chooses the best available band for each device



Aprašymas

Upgrade Your Network with WiFi 6

The latest WiFi 6 standard implements advanced technology designed to deliver more simultaneous stable connections, extend WiFi range, and maintain reliably fast data transmissions, satisfying the demand for a high-performance wireless experience.

Level Up Your Speeds up to 40% Faster

By combining 1024-QAM and a long OFDM symbol, MR1500X delivers gigabit fast speeds up to 1500 Mbps for all your WiFi devices – 1201 Mbps on 5 GHz and 300 Mbps on 2.4 GHz. Game online, watch 4K videos, and crank up everything to the highest settings without lag.

Connect 4x More Devices at Once

More Streams, More Devices, More Fun

WiFi 6 also improves network capacity to better address the increased demand on home networks. With MU-MIMO and OFDMA, MR1500X transmits data to and from multiple devices at the same time, reaching up to 4x more capacity, greatly increasing your devices' transmission efficiency and the throughput of your whole network under the same conditions.

Broader, Stronger Coverage

Four powerful high-gain antennas armed with advanced wireless technology provide strong signals throughout your home. Beamforming detects your connected devices and concentrates wireless signal strength towards them, making your connections more stable.

Less WiFi Interference

BSS Color marks the data frames from different APs which helps minimize the signal interference from your neighbors to improve transmission efficiency.

Smart Connect Combines Two Bands in One

Equipped with next-gen WiFi 6, both 5 GHz and 2.4 GHz are upgraded to the latest generation. Smart Connect combines the 2.4 GHz and 5 GHz bands into a single WiFi SSID and helps your devices intelligently choose the best available band that has the stronger signal and faster speed. This keeps your devices always running optimally when you walk around your home.

Easy Setup and Management via the MERCUSYS App

Without needing technical knowledge or reading installation instructions in advance, just follow the on-screen directions with the MERCUSYS app to set up your router in minutes. The MERCUSYS app helps you set and manage your WiFi at home or away through your iOS or Android devices.

Techninė specifikacija

Specifications	
Sandėlio grupė	Server/Storage/Network > Access Points/Routers [+1151][-307]
WAN connection	
Ethernet WAN	Yes
WAN connection type	RJ-45
Wireless LAN features	
Wi-Fi band	Dual-band (2.4 GHz / 5 GHz)

Top Wi-Fi standard	Wi-Fi 6 (802.11ax)
WLAN data transfer rate (max)	1201 Mbit/s
Wi-Fi standards	802.11a, 802.11b, 802.11g, Wi-Fi 4 (802.11n), Wi-Fi 5 (802.11ac), Wi-Fi 6 (802.11ax)
WLAN data transfer rate (first band)	300 Mbit/s
WLAN data transfer rate (second band)	1201 Mbit/s
Network	
Ethernet LAN	Yes
Ethernet LAN interface type	Gigabit Ethernet
Ethernet LAN data rates	10,100,1000 Mbit/s
Cabling technology	10/100/1000Base-T(X)
Ports & interfaces	
Ethernet LAN (RJ-45) ports	2
Security	
Security algorithms	WPA, WPA2, WPA2-Personal, WPA3-Personal
Design	
Product type	Tabletop router
Product colour	Black
LED indicators	Yes
Antenna	
Antenna design	External
Antenna type	External
Antenna gain level (max)	5 dBi
Antennas quantity	4
Power	
Power source type	DC
Operational conditions	
Operating temperature (T-T)	0 - 40 °C
Storage temperature (T-T)	5 - 90 °C
Operating relative humidity (H-H)	10 - 90%
Weight & dimensions	
Width	175.6 mm
Depth	157.2 mm
Height	45 mm
Other features	

Maximum data transfer rate

1201 Mbit/s