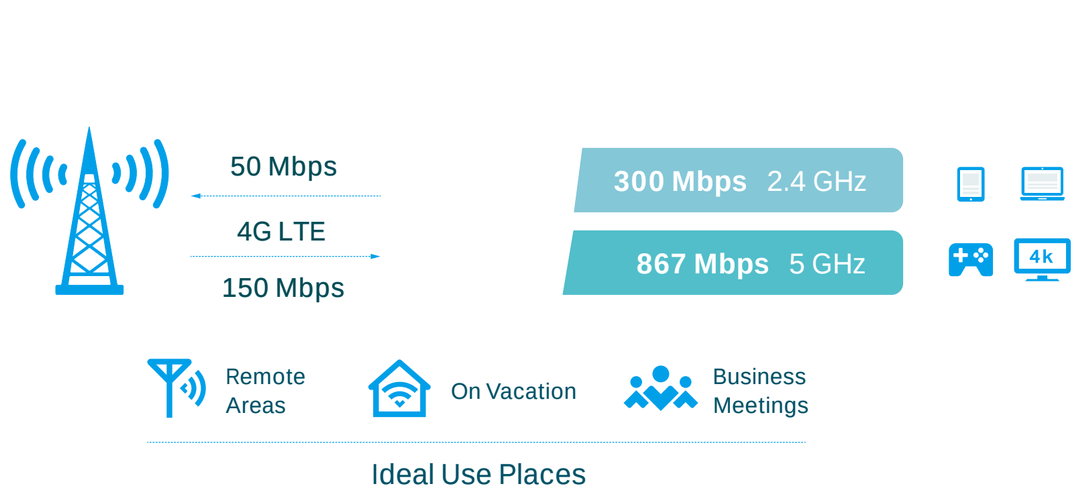
Highlights

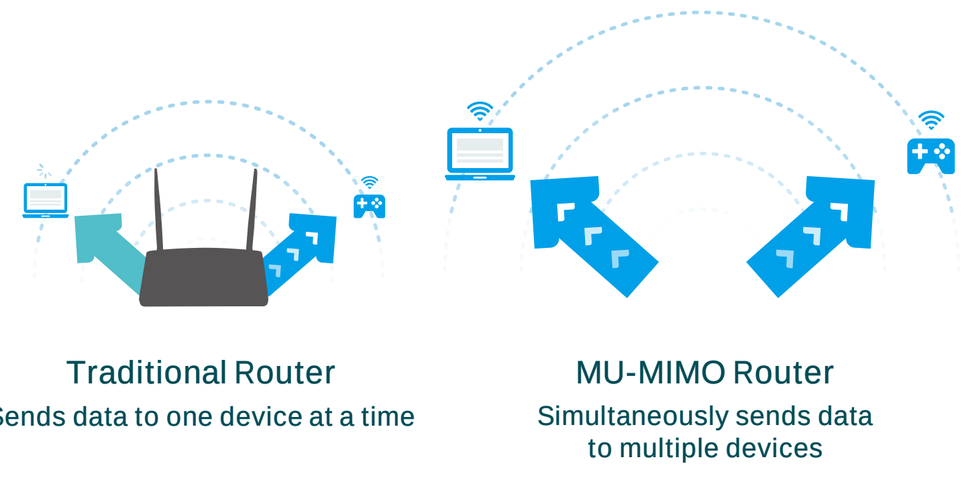
Superfast 4G LTE Speed & Stream-Ready AC Wi-Fi

The Archer MR400 uses 4G LTE technology to achieve speeds of up to 150 Mbps download and 50 Mbps upload. It also shares a simultaneous dual band Wi-Fi network with maximum speeds of 300 Mbps on 2.4 GHz and 867 Mbps on 5 GHz for gaming, streaming, ǫle-sharing and more.



MU-MIMO for More E ʒ ciency

MU-MIMO technology serves multiple devices at once, reducing wait time, increasing Wi-Fi throughput for every device, and making each stream more e ʒ cient.‡



Highlights

Plug and Play

Simply insert your 3G/4G nano SIM card into the built-in slot, turn on the MR400 and start surQng.

More Devices, More Stability

Connect up to 64 wireless devices with ease, thanks to a powerful Qualcomm processor that boosts data transfer speeds while ensuring dependable network stability.



nano SIM Card

Start SurQng!

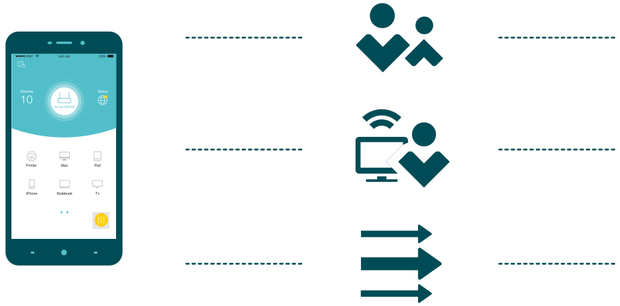
Up to
64
Devices

Qualcomm CPU

Highlights

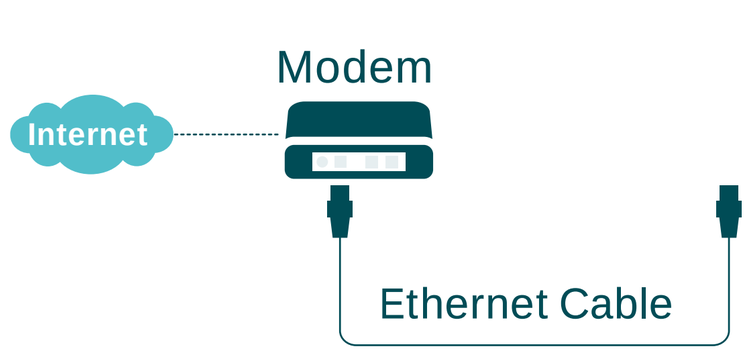
Simple Management

Parental Controls let you easily manage your kids by limiting access to Internet. Guest Network provides separate Wi-Fi access for guests while securing network. QoS assigns more bandwidth to preferred devices to ensure the quality of activities.

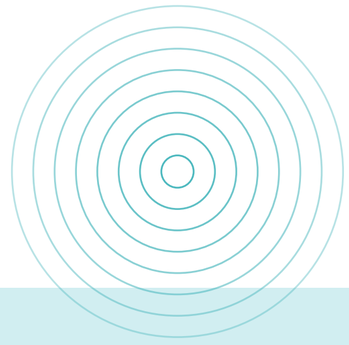


Flexible Connection

With a fully functional WAN/LAN port, Archer MR400 can work as a router which is compatible with cable, Ǫber, and DSL modems.



Features



4G LTE

- 4G LTE – Ideal for cutting-edge 4G LTE network
- Backward Compatible – Compatible with 3G network

Wi-Fi Speed

- Superior Wireless Speed – Combined wireless speeds up to 300 Mbps over 2.4 GHz, and 867 Mbps over 5 GHz
- 802.11 ac Standard– Provides a data transfer rate 3 times faster than 802.11n for each stream

Wi-Fi Range

- Great Coverage – Better coverage with integrated Wi-Fi omnidirectional antennas

Features

Reliability

- Simultaneous Dual Band ± Separate Wi-Fi bands enable more devices to connect to your network without a drop in performance
- Easy Bandwidth Management – Advanced QoS makes it easier for you to manage the bandwidth of connected devices
- Superior Stability – Powerful processor enables you to connect up to 64 wireless devices with ease

Ease of Use

- Intuitive Web UI – Ensures quick and simple installation without hassle
- Fast Encryption – One-touch WPA wireless security encryption with the WPS button
- Wi-Fi On/OQ ± Conveniently turn on or oQ wireless radios as required
- Hassle-free Management with Tether App – Network management is made easy with the TP-Link Tether App, available on any Android and iOS device
- Online Upgrade ± Keeps you informed of the latest Qrmware and allows online upgrade on the web UI

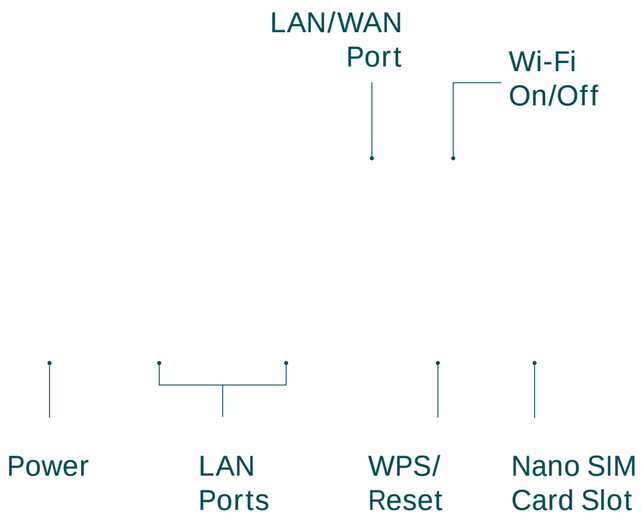
Security

- Guest Network – Keeps your main network secure by creating a separate network for friends and visitors
- Access Control – Establishes a whitelist or blacklist to allow or restrict certain devices to access the internet
- Parental Controls – Restrict internet access time and contents for your children's devices
- Encryptions for Secure Network – WPA-PSK and WPA2-PSK encryptions provide active protection against security threats

SpeciQcations

Hardware

- Interface: 3 10/100Mbps LAN Ports, 1 10/100Mbps LAN/WAN Port, 1 nano SIM Card Slot
- Buttons: WPS/RESET Button, Wi-Fi ON/OFF Button
- Antennas: 2 Detachable External 4G LTE Antennas
- External Power Supply: 12V/1A
- Dimensions (W x D x H): 6.85 ò 4.9 ò 1.32 in (174 ò 124.5 ò 33.5 mm)



Wireless

- Network Type

  4G: FDD-LTE B1/B3/B7/B8/B20 (2100/1800/2600/900/800 MHz)

  TDD-LTE B38/B40/B41 (2600/2300/2500 MHz)

  3G: DC-HSPA+/HSPA+/HSPA/UMTS B1/B8 (2100/900 MHz)
- Wireless Standards: IEEE 802.11a/n/ac 5 GHz, IEEE 802.11b/g/n 2.4 GHz
- Frequency: 2.4 GHz and 5 GHz
- Signal Rate: 300 Mbps at 2.4 GHz, 867 Mbps at 5 GHz
- EIRP (CE): < 20 dBm (2.4 GHz), < 23 dBm (5 GHz)
- Reception Sensitivity:

  5 GHz:

  11a 54M: -77 dBm

  11ac VHT20 MCS0: -95.5 dBm 11ac VHT20 MCS8: -73 dBm

  11ac VHT40 MCS0: -93 dBm 11ac VHT20 MCS9: -68 dBm

  11ac VHT80 MCS0: -90 dBm 11ac VHT20 MCS9: -65 dBm

  2.4 GHz:

  11g 54M: -74.5 dBm

  11n HT20 MCS0: -92 dBm 11n HT20 MCS7: -73 dBm

  11n HT40 MCS0: -89 dBm 11n HT40 MCS7: -70 dBm
- Wireless Function: Enable/Disable Wireless Radio, Wireless Schedule, WMM, Wireless Statistics
- Wireless Security: 64/128-bit WEP, WPA/WPA2, WPA-PSK/WPA2-PSK encryptions

Speciﬁcations

Software

- Operating Modes: 3G/4G Router, Wireless Router
- WAN Type: Dynamic IP/Static IP/PPPoE/PPTP(Dual Access)/L2TP(Dual Access)
- DHCP: Server, DHCP Client List, Address Reservation
- Quality of Service: Bandwidth Control
- Port Forwarding: Virtual Server, Port Triggering, UPnP, DMZ
- Dynamic DNS: DynDns, NO-IP
- VPN Server: PPTP VPN, OpenVPN
- Firewall Security: DoS, SPI Firewall, IP and MAC Address Binding
- Protocols: IPv4, IPv6
- Management: Access Control, Local Management, Remote Management, reboot schedule
- Guest Network: 2.4 GHz guest network x 1, 5 GHz guest network x 1

Others

- Certiﬁcation:

  CE, RoHS
- Requirements:

  Microsoft Windows 98SE/NT/2000/XP/Vista ´ /7/8/8.1/10, MAC OS, NetWare, UNIX or Linux

  Internet Explorer 11, Firefox 12.0, Chrome 20.0, Safari 4.0, or other Java-enabled browser

  nano SIM Card
- Environment:

  Operating Temperature: 0¸ ~40¸ (32¸ ~104¸)

  Operating Humidity: 10%~90% non-condensing

  Storage Humidity: 5%~90% non-condensing
- Package Contents

  AC1200 Wireless Dual Band 4G LTE Router Archer MR400

  RJ45 Ethernet Cable

  Power Adapter

  Quick Installation Guide

For more information, please visit
https://www.tp-link.com/products/details/?model=Archer+MR400_V4
or scan the QR code left

Attention: This device may only be used indoors in all EU member states and EFTA countries.
¥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.
‡Use of MU-MIMO requires clients to also support MU-MIMO.
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