



**IP66**  
WATER & DUST RESISTANT

# 5G Outdoor Router

Connect More, Cover Everything.



Pole Mount



Wall Mount



Window Mount



**NE200-Outdoor**

**5G** Unrivaled Speeds  
Up to 4.67 Gbps\*

**2.5G** 2.5 Gbps Port for  
Internet Access\*\*\*

**IP66** Durable Outdoor  
Enclose

**Easy & Flexible  
Installation**

# Highlights

## Ultimate Connectivity for Outdoor Space with 5G

**5G**  
Powerful Broadband Connection

4.67 Gbps\*

4G-LTE  
1.6 Gbps

 Higher Speed

 Lower Latency

 Larger Capacity



## Water & Dust Resistant

 **IP66 Waterproof & Dustproof\*\***

 **±6KV Lighting Protection & ±15KV EDS Protection**



 **Plug and Play**  
No configuration is required; plug in a SIM card to get instant internet access anywhere.

 **2.5 Gbps Port for Internet Access**  
Enjoy ultra-fast connectivity through a 2.5 Gbps port for smoother streaming, faster downloads, and enhanced online gaming performance.\*\*\*

 **PoE Powered Support**  
Supports 802.3at PoE and passive PoE, providing a reliable power supply and effortless network deployment.

# Features



## 5G Network

- 5G – Ideal for cutting-edge 5G network
- Backward Compatible – Compatible with 4G network



## Easy of Use

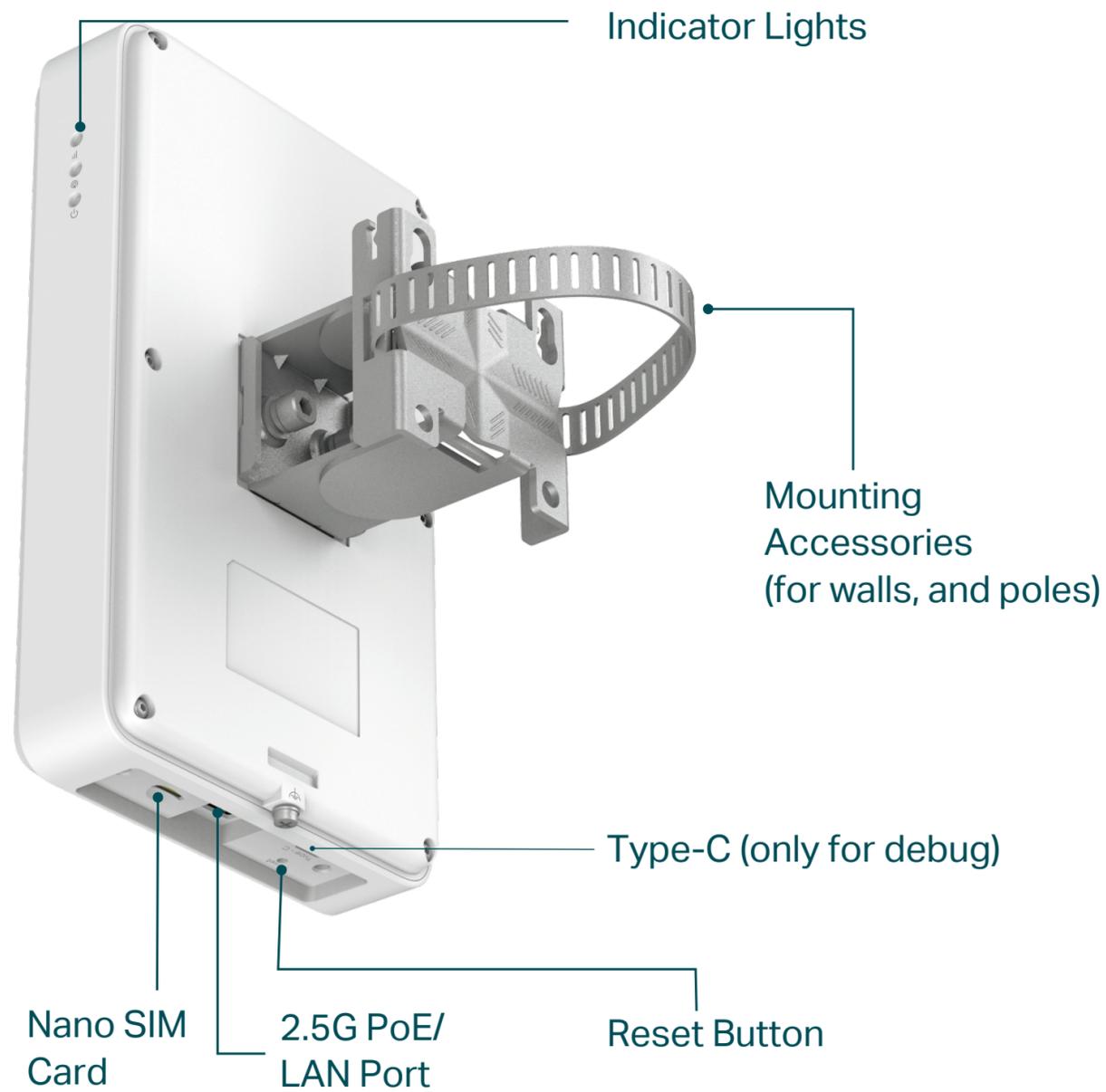
- Intuitive Web UI – Ensures quick and simple installation without hassle
- Online Upgrade – Keeps you informed of the latest firmware and allows online upgrade on the web UI



## Two Modes in One

- 3G/4G/5G Router Mode – Creates an instant private network by connecting devices via wired connections
- IP Passthrough Mode – Shares the public IP address with a single connected device, allowing it to access the internet directly without NAT

# Specifications



## Hardware

- Interface: 1× 2.5 Gbps PoE/LAN Port, 1×Nano SIM Card Slot, 1×Type-C Port (only for debug)
- Buttons: 1× Reset Button
- Durable IP66 Weatherproof Enclosure
- Antennas: Internal 5G NR/LTE Antennas
- External Power Supply: 48V/0.375A Passive PoE
- Dimensions (W x D x H): 7.2 x 4.3 x 1.4 in (183 x 110x 36mm)

# Specifications

## Software

- Operating Modes: 3G/4G/5G Router, IP Passthrough
- WAN Type: Dynamic IP/Static IP/PPPoE/PPTP(Dual Access)/L2TP(Dual Access)
- DHCP: Server, DHCP Client List, Address Reservation
- Port Forwarding: ALG, Virtual Server, Port Triggering, UPnP, DMZ
- Dynamic DNS: TP-Link, DynDns, NO-IP
- VPN Server: PPTP VPN, IPsec VPN, OpenVPN
- Firewall Security: DoS, IPv4 SPI Firewall, IPv6 Firewall, IP and MAC Address Binding,
- Protocols: IPv4, IPv6
- Management: Local Management, Remote Management, reboot schedule

## Others

- Certification:  
CE, RoHS
- Requirements:  
Edge, Firefox, Chrome, Safari, or other JavaScript-enabled browser  
  
\*You are recommended to use the latest version  
  
Nano SIM Card
- Environment:  
Operating Temperature: -30°C~50°C (-22°F~122°F)  
Storage Temperature: -30°C~70°C (-22 °F~158 °F)  
  
Operating Humidity: 5%~95% RH  
Storage Humidity: 5%~95% RH
- Package Contents  
5G Outdoor Router NE200-Outdoor  
  
10-Meter RJ45 Ethernet Cable  
  
PoE Adapter  
  
AC Power Cord  
  
LUG Terminal  
  
Quick Installation Guide  
  
Window/Pole/Wall Mounting Kits



For more information, please visit

[https://www.tp-link.com/products/details/?model=NE200-Outdoor\\_V1](https://www.tp-link.com/products/details/?model=NE200-Outdoor_V1)

or scan the QR code left

Attention: This device may only be used indoors in all EU member states, EFTA countries and Northern Ireland.

Attention: This device may only be used indoors in Great Britain.

\*Maximum 5G download and upload speeds depend on external factors such as the local 5G network coverage, data plan, real-time network capacity, client limitations, and environmental factors. Actual supported frequency bands may vary slightly in different regions due to certification.

\*\*This product has an IP66 dustproof and waterproof rating; however, it is not designed for prolonged immersion or exposure to high-pressure water jets. Please install and use it according to the manual to ensure the protective features function properly.

\*\*\*Actual network speed may be limited by the rate of the product's Ethernet WAN or LAN port, the rate supported by the network cable, Internet service provider factors and other environmental conditions.

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