# Roteador TP-Link TL-WR841HP

Com o seu hardware atualizado, o TL-WR841HP supera facilmente os roteadores padrão, fornecendo cobertura sem fio consideravelmente expandida e conexões significativamente mais confiáveis.

# 300Mbps High Power Wireless N Router

Boosted Coverage,
Breaks Through Walls

TL-WR841HP

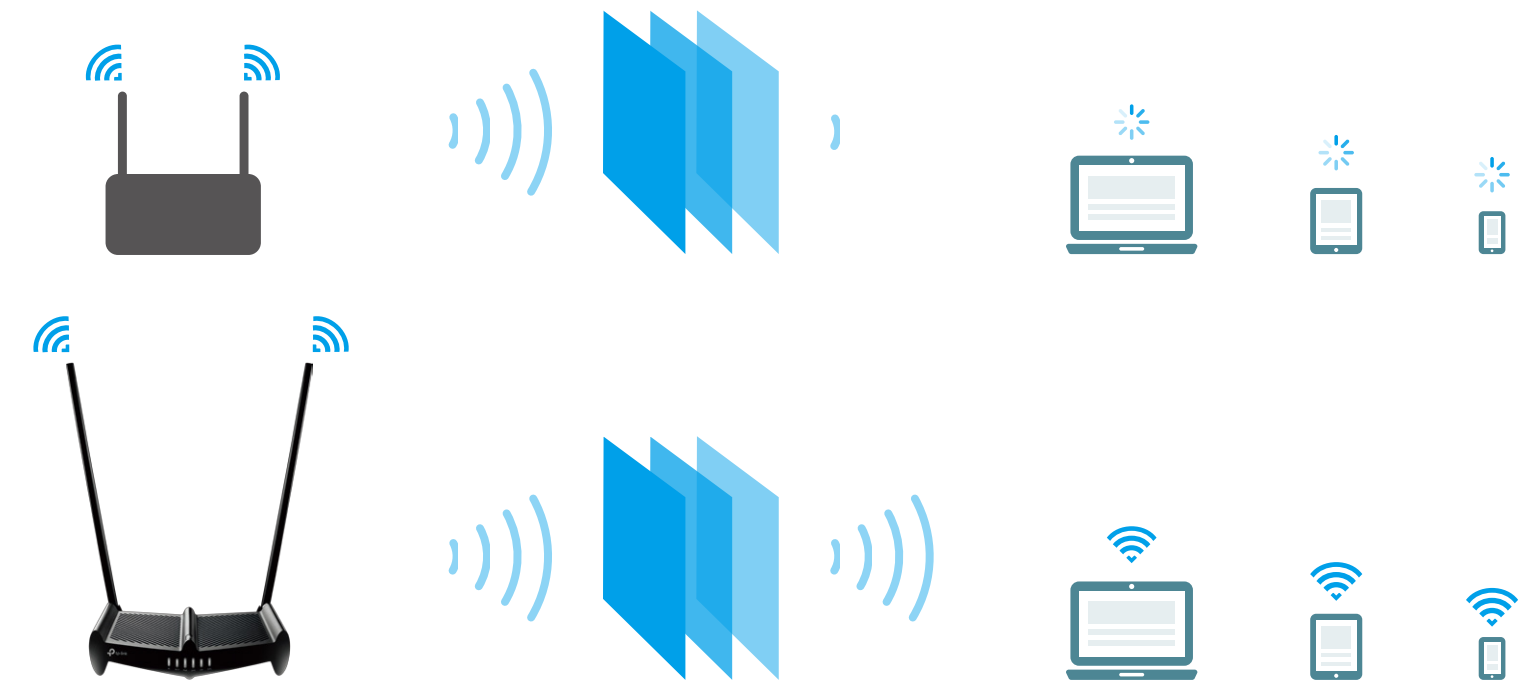300Mbps | 9dBi Antennas | Maximum Range

# Highlights

## Superior Coverage

An arrary of high-powered features provides wireless coverage for arears of up to 10,000 square feet.
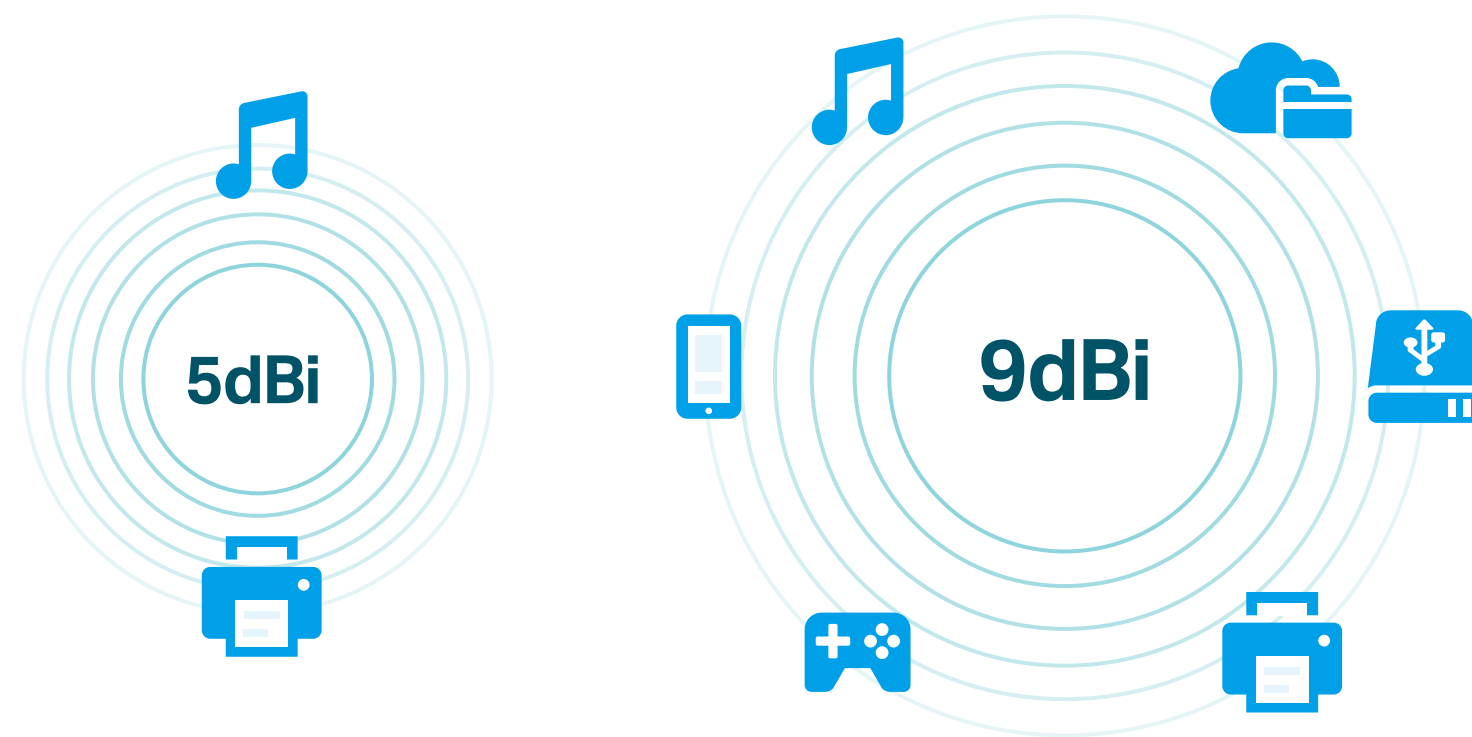
## Wall-Breaking Wi-Fi

The supercharged wireless signal cuts through walls and other physical barriers, eliminating dead zones for a worry-free Wi-Fi network.
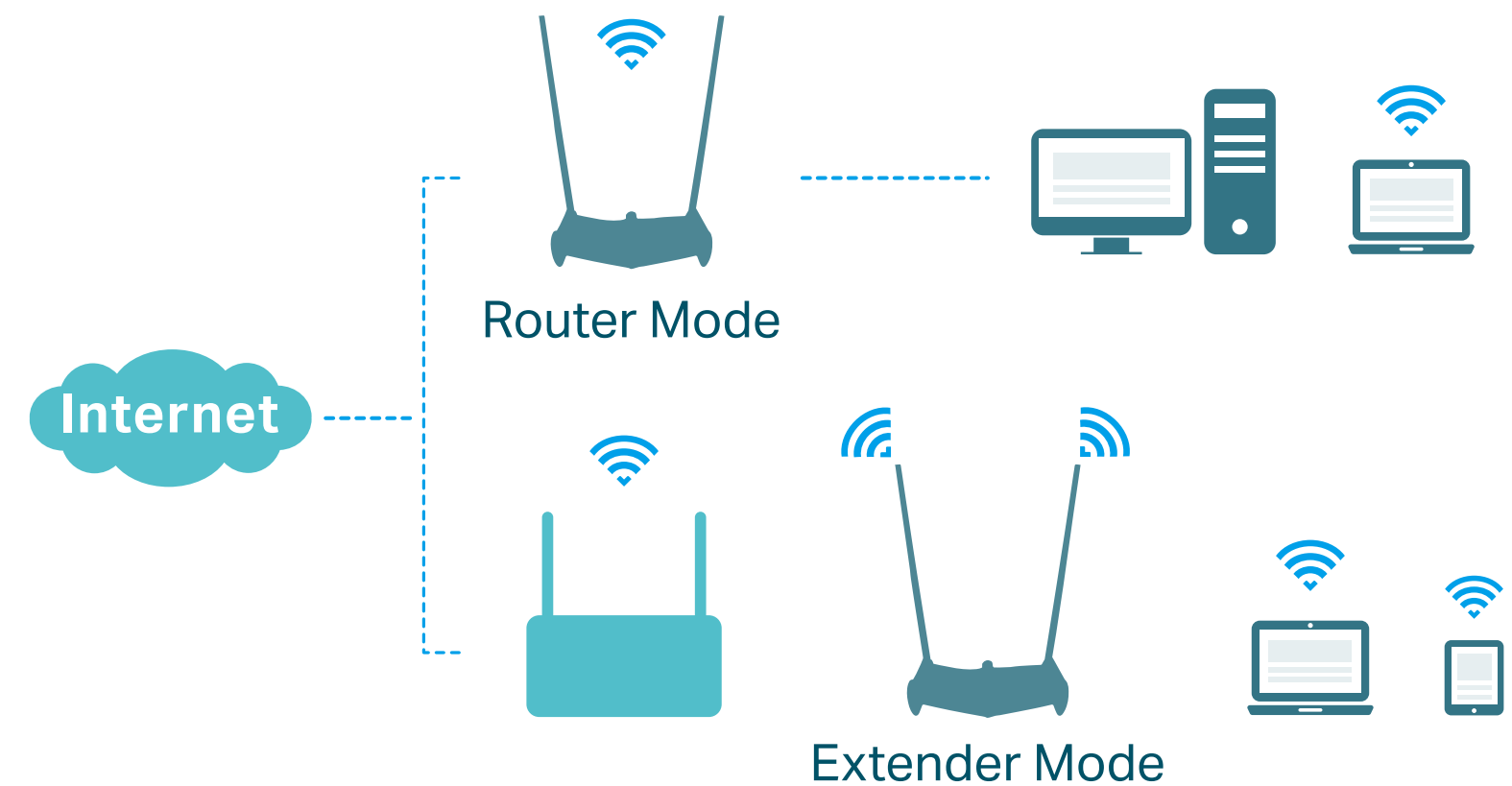
# Highlights

## High-Gain Stability

Two 9dBi antennas make stable connections for reliable Wi-Fi to all your devices.

## Tap into Multi-Mode

The RE Button lets you effortlessly switch between router and extender modes. Access point mode is also available from the web utility or Tether App.

**5dBi**

**9dBi**

Router Mode

Internet

Extender Mode

# Features







## Reliability

· Wireless N Speed – 300Mbps Wi-Fi speed meets your daily internet needs

· 802.11n – Backward compatible with 802.11b/g products

· Easy Bandwidth Management– Bandwidth Control allocates necessary speed of each connected device to ensure quality of multimedia streaming

## 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

· Hassle-free Management with Tether App – Network management is made easy with the TP-Link Tether App, available on any Android and iOS device
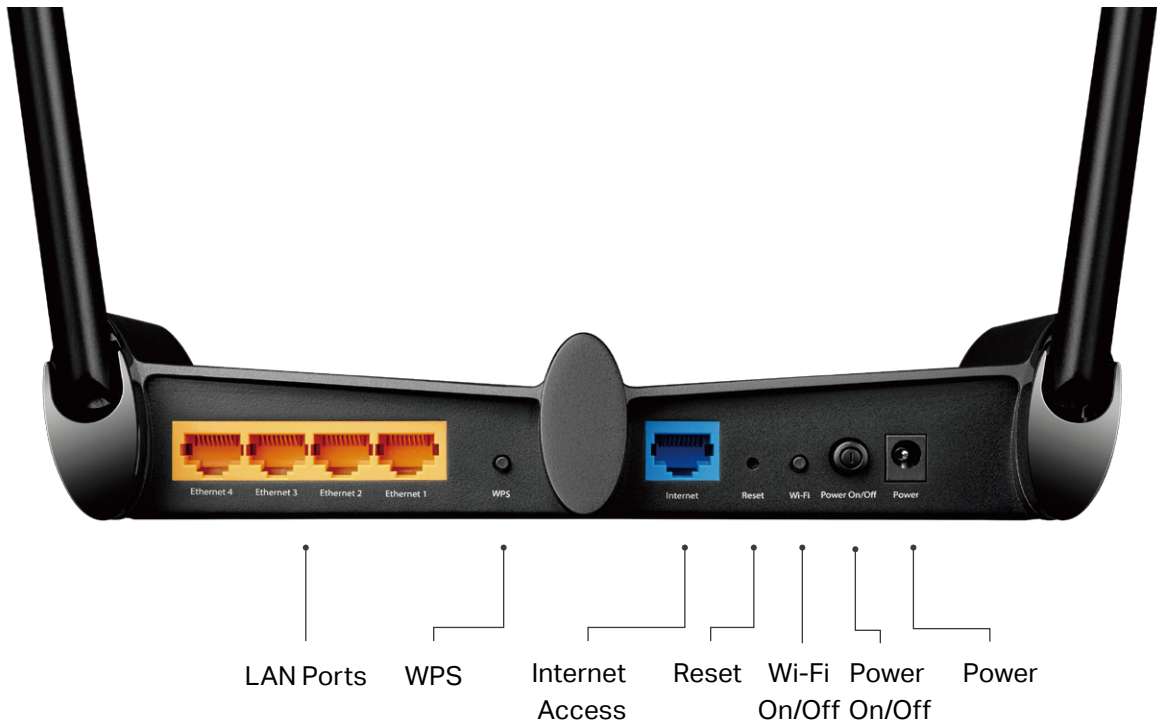
## Security

· 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 – Restricts internet access time and contents for children devices

· Encryptions for Secure Network – WPA-PSK and WPA2-PSK encryptions provide active protection against security threats

# Specifications

## Hardware

· Ethernet Ports: 4 10/100Mbps LAN Ports, 1 10/100Mbps WAN Port

· Buttons: Power On/Off Button, Wi-Fi On/Off Button, Reset Button, WPS Button, RE Button

· Antennas: Two 9dBi Detachable Antennas

· External Power Supply: 12V/1A

· Dimensions (W x D x H): 9.0× 7.5×1.9 in. (228×190×48mm)



LAN Ports | WPS | Internet Access | Reset | Wi-Fi On/Off | Power On/Off | Power

## Wireless

· Wireless Standards: IEEE 802.11b/g/n

· Frequency: 2.4GHz

· Signal Rate: 300Mbps

· Transmit Power: CE: < 20dBm, FCC: <30dBm

· Reception Sensitivity:

  2.4GHz:

  270M: –71dBm@10% PER

  130M: –74dBm@10% PER

  108M: –74dBm@10% PER

  54M: –77dBm@10% PER

  11M: –94dBm@10% PER

  6M: –93dBm@10% PER

  1M: –97dBm@10% PER

· Wireless Function: Enable/Disable Wireless Radio, WDS Bridge, WMM, Wireless Statistics

· Wireless Security: 64/128-bit WEP, WPA/WPA2, WPA-PSK/WPA2-PSK encryptions

# Specifications

## Software

· Quality of Service: WMM, Bandwidth Control

· WAN Type: Dynamic IP/Static IP/PPPoE/PPTP(Dual Access)/L2TP(Dual Access)/BigPond

· Management: Access Control, Local Management, Remote Management

· DHCP: Server, DHCP Client List, Address Reservation

· Port Forwarding: Virtual Server, Port Triggering, UPnP, DMZ

· Dynamic DNS: DynDns, NO-IP

· Access Control: Parental Controls, Local Management Control, Host List, White List, Black List

· Firewall Security: DoS, SPI Firewall, IP and MAC Address Binding

· Protocols: IPv4, IPv6

· Guest Network: 2.4GHz guest network

## Others

· Certification:

CE, FCC, RoHS

· System 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

· Environment:

Operating Temperature: 0℃~40℃ (32℉~104℉)

Storage Temperature: -40℃~70℃ (-40℉~158℉)

Operating Humidity: 10%~90% non-condensing

Storage Humidity: 5%~90% non-condensing

· Package Contents

High Power Wireless Router TL-WR841HP

Power Supply Unit

Ethernet Cable

Quick Installation Guide

For more information, please visit

http://www.tp-link.com/en/products/details/TL-WR841HP.html

or scan the QR code left