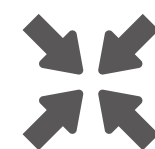tp-link

300Mbps Wireless N ADSL2+ Modem Router

N300 with Proven Stability

TD-W8961N

ADSL modem + Wireless Router

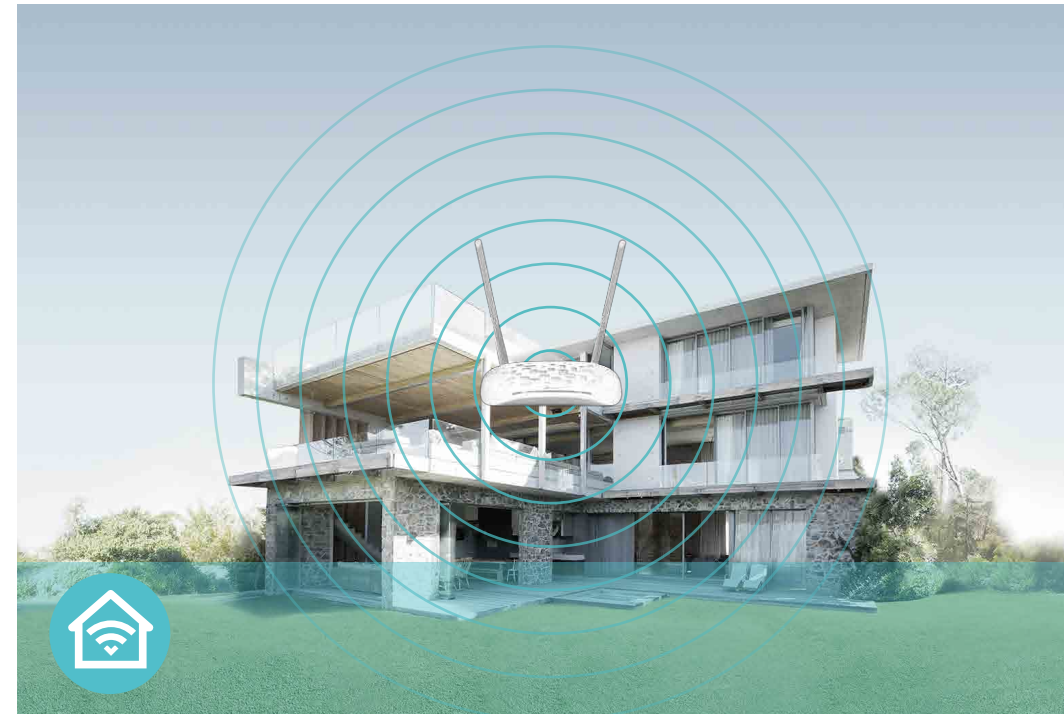300Mbps Wireless Speed

Easy Setup

Features

Speed

· Quick, everyday Wi-Fi – 300Mbps Wi-Fi allows stable speed for wireless activities, such as streaming, surfing, browsing and posting social media

· Fast Ethernet – Fast Ethernet port for rapid, reliable wired connections to desktops, game consoles and IPTVs

Wi-Fi Range

· Superior Coverage – Two 5dBi high-gain antennas open network coverage across your home and 2 × 2 MIMO technology improves signal stability

Reliability

· IPv6 – Compatible with IPv6 (Internet Protocol version 6)

· IPTV – Supports Bridge for smooth IPTV application

· Quality of Service – Prioritises data transmission according to IPP/ToS, DSCP and 802.1p

Features

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/Off – Allows users to simply turn their wireless radio on or off

· Power On/Off – Conveniently power on or off your router as required

Security

· SPI & NAT Firewall – Protects end-user devices from potential attacks from across the Internet

· Guest Network – Provides separate access for guests while securing the home network

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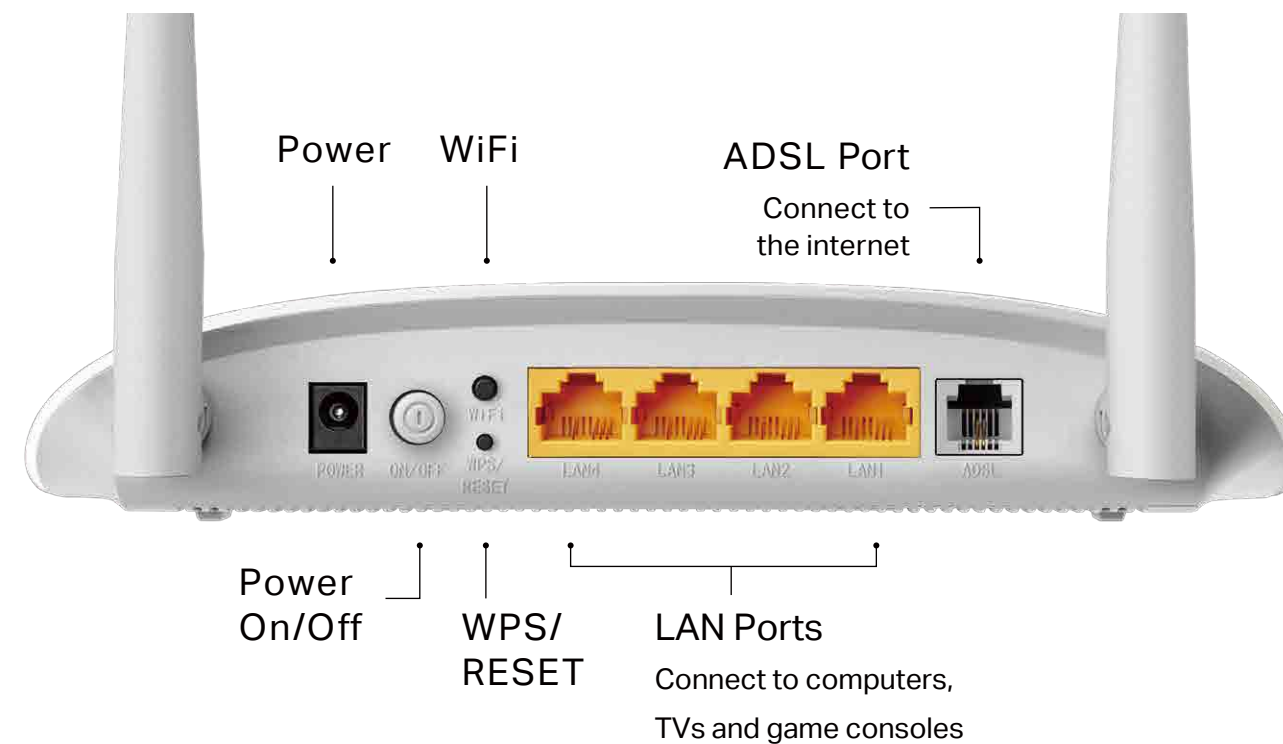
Specifications

Hardware

· Ports: 4 10/100Mbps LAN Ports & 1 RJ 11 Port

· Button: Power On/Off Button, WiFi On/Off Button, WPS/RESET Button,

· Antenna: 2 × 5dBi Fixed Omni-Directional Antenna

· External Power Supply: 9V/0.6A

· Dimensions (W x D x H): 7.7 × 5.1 × 1.4 in (195 × 130 × 36mm)

Wireless

· Wireless Standard: IEEE 802.11g, 802.11b, 802.11n

· Compatibility: ADSL2+/ADSL2/ADSL

· Transmit Power: <20dBm(EIRP)

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

Power   WiFi   ADSL Port
                     Connect to
                     the internet

Power
On/Off   WPS/   LAN Ports
         RESET   Connect to computers,
                   TVs and game consoles

Specifications

Software

· Quality of Service: QoS Remarking based on IPP/ToS, DSCP and 802.1p

· Security: NAT Firewall, SPI Firewall, MAC / IP / Packet / Application / URL Filtering, Denial of Service (DoS), SYN Flooding, Ping of Death

· Management: Web Based Configuration (HTTP), Remote management, Telnet management, Command Line Interface, SSL for TR-069, SNMP v1/2c, SNMP over EOC, Web Based Firmware Upgrade, CWMP (TR-069), Diagnostic Tools

· Port Forwarding: Virtual Server, DMZ, ACL (Access Control List)

· VPN Pass-Through: PPTP, L2TP, IPSec Pass-through

· ATM/PPP Protocols: ATM Forum UNI3.1/4.0, PPP over ATM (RFC 2364), PPP over Ethernet (RFC2516), IPoA (RFC1577/2225), PVC - Up to 8 PVCs

· Advanced Features:
Traffic Shaping (ATM QoS) UBR, CBR, VBR-rt, VBR-nrt;
Dynamic Host Configuration Protocol (DHCP), DHCP relay;
Network Address Translation (NAT);
PVC/Ethernet Port Mapping VLAN, 802.1P, Static Routing, RIP v1/v2 (optional);
DNS Relay, DDNS, IGMP snooping V1/2, IGMP Multicast, UPnP

Others

· Certification
CE, RoHS

· System Requirements
Windows, Mac, Linux

· 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
DSL Modem Router TD-W8961N
External DSL Splitter
RJ11 DSL Cable
RJ45 Ethernet Cable
Quick Installation Guide
Power Adapter

For more information, please visit
http://www.tp-link.com/en/products/details/?model=TD-W8961N
or scan the QR code left