Product specification sheet

Product	TPLink 300Mbps Wireless N ADSL2+ Modem Router - TD-W8961N
SKU	gs-39297033699405
Brand	TP-Link
Category	Communication Equipment
Minimum order quantity	1
Unit	—
Unit price	$22.00
Available quantity	100

Description

ADSL 2/2+ Modem, Wireless N Access Point and 4-Port Router, in a single device Wireless N speed up to 300Mbps makes it ideal for heavy bandwidth consuming or interruption sensitive applications like online gaming, Internet calls and even HD video streaming Easy Setup Assistant with multi-language support provides quick & hassle-free installation Easy one-touch wireless security encryption with the"WPS" button and Easy Wi-Fi On/Off button HARDWARE FEATURES Interface 4 10/100Mbps RJ45 Ports1 RJ11 Port Button 1 Power On/Off Switch1 WPS Button1 Wi-Fi On/Off Button External Power Supply 9VDC/0.85A IEEE Standards IEEE 802.3, 802.3u ADSL Standards Full-rate ANSI T1.413 Issue 2,ITU-T G.992.1(G.DMT),ITU-T G.992.2(G.Lite)ITU-T G.994.1 (G.hs),ITU-T G.995.1 ADSL2 Standards ITU-T G.992.3 (G.dmt.bis),ITU-T G.992.4 (G.lite.bis) ADSL2+ Standards ITU-T G.992.5 Dimensions (W x D x H) 7.7*5.1*1.4 inch (195*130*35 mm) Antenna Type Omni directional, Detachable, Reverse SMA Antenna Gain 2x5dBi WIRELESS FEATURES Wireless Standards IEEE 802.11n, 802.11g, 802.11b Frequency 2.400-2.4835GHz Transmit Power <20dBm(EIRP) Wireless Security Support 64/128 bit WEP, WPA-PSK/WPA2-PSK,Wireless MAC Filtering SOFTWARE FEATURES 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 MappingVLAN, 802.1P,Static Routing, RIP v1/v2 (optional);DNS Relay, DDNS,IGMP snooping V1/2IGMP Multicast,UPnP OTHERS Certification CE, FCC, RoHS Package Contents TD-W8961NDExternal SplitterRJ-11 Telephone CableRJ-45 Ethernet CableQuick Installation GuideResource CDPower Adapter System Requirements Microsoft® Windows® 98SE, NT, 2000, XP, Vista™ or Windows 7, 10, MAC® OS, NetWare®, UNIX® or Linux.