Product specification sheet

Product	TPLink 300Mbps Wireless N Router - TL-WR841N
SKU	gs-39297025540173
Brand	TP-Link
Category	Communication Equipment
Minimum order quantity	1
Unit	—
Unit price	$15.00
Available quantity	100

Description

300Mbps wireless speed ideal for interruption sensitive applications like HD video streaming Two antennas greatly increase the wireless robustness and stability Easy wireless security encryption at a push of WPS button IP based bandwidth control allows administrators to determine how much bandwidth is allotted to each PC Compatible with IPv6 - the more recent Internet Protocol version TP-LINK Tether App allows quick installation and easy management using any mobile device HARDWARE FEATURES Interface 4 10/100Mbps LAN PORTS1 10/100Mbps WAN PORT Ports 4 × 10/100Mbps LAN Ports, 1 × 10/100Mbps WAN Port Button WPS/Reset Button External Power Supply 9VDC / 0.6A Wireless Standards IEEE 802.11n, IEEE 802.11g, IEEE 802.11b Dimensions (W x D x H) 6.9 x 4.6 x 1.3 in. (173 x 118 x 33mm) Antenna 2*5dBi Fixed Omni Directional Antenna WIRELESS FEATURES Wireless Standards IEEE 802.11n, IEEE 802.11g, IEEE 802.11b Frequency 2.4-2.4835GHz Signal Rate 11n: Up to 300Mbps(dynamic)11g: Up to 54Mbps(dynamic)11b: Up to 11Mbps(dynamic) Reception Sensitivity 270M: -70dBm@10% PER130M: -74dBm@10% PER108M: -74dBm@10% PER54M: -77dBm@10% PER11M: -87dBm@8% PER6M: -90dBm@10% PER1M: -98dBm@8% PER Transmit Power CE:<20dBmFCC:<30dBm Wireless Functions Enable/Disable Wireless Radio, WDS Bridge, WMM, Wireless Statistics Wireless Security 64/128/152-bit WEP / WPA / WPA2,WPA-PSK / WPA2-PSK SOFTWARE FEATURES Quality of Service WMM, Bandwidth Control WAN Type Dynamic IP/Static IP/PPPoE/PPTP/L2TP/BigPond Management Access ControlLocal ManagementRemote Management DHCP Server, Client, DHCP Client List,Address Reservation Port Forwarding Virtual Server,Port Triggering, UPnP, DMZ Dynamic DNS DynDns, Comexe, NO-IP VPN Pass-Through PPTP, L2TP, IPSec (ESP Head) Access Control Parental Control, Local Management Control, Host List, Access Schedule, Rule Management Firewall Security DoS, SPI FirewallIP Address Filter/MAC Address Filter/Domain FilterIP and MAC Address Binding Protocols Support IPv4 and IPv6 Guest Network 2.4GHz Guest Network x1 Working Modes Wireless Router, Range Extender, Access Point, WISP OTHERS Certification CE, FCC, RoHS Package Contents Wireless Router TL-WR841NPower AdapterRJ45 Ethernet CableQuick Installation Guide System Requirements Microsoft® Windows® 10/8.1/8/7/Vista/XP/2000/NT/98SE, MAC® OS, NetWare®, UNIX® or LinuxInternet Explorer 11, Firefox 12.0, Chrome 20.0, Safari 4.0, or otherJava-enabled browserCable or DSL ModemSubscription with an internet service provider (for internet access)