



MT-WR871N

300Mbps High performance Wireless | AP/Router/Repeater/Client 4-in-1

Spotlight

Speeds Up to 6x Faster than wireless G

MIMO technology with stronger signal penetration, greater wireless coverage, better performance and stability

Intelligent Qos Technology for Superior VOIP and Online Gaming

MIMO 3 x 5dbi detachable Antennav

Description:

The 300Mbps Wireless 802.11N AP/Router/Repeater/Client 4-in-1 Broadband Router is dedicated to Small Office/Home Office (SOHO) Wireless network solution. It is 4 in 1 network device, which combines wireless access point, firewall, 4-port Switch and the NAT-Router. It provides up to 300Mbps data transmission rate in 2.4GHz frequency, complies with IEEE 802.11n, IEEE 802.11g and IEEE802.11b and backwards compatible with all IEEE 802.11n/g/b devices. And the router also supports wireless LAN up to 128-bit WEP, WPA/WPA2 encryption security. The 300Mbps Wireless-N Broadband Router also provides WEB and Remote Management and system log so that network administrators can manage and monitor the network in real time. The 300Mbps Wireless-N Broadband Router also provides a hardware WPS (Wi-Fi protected setup) button, which helps you setup a secure wireless network in a snap. The button lets you activate the wireless protection easily.

Features

Comply with IEEE802.11n/g/b, IEEE802.3 10Base-T, IEEE802.3u 100Base-TX standards

Parental controls to supervise Internet activity

Connect your computers, gaming consoles, Internet-enabled HDTV's and Blu-Ray players, and other wireless devices at up to 300 Mbps of transfer speeds

Advanced WAP/WAP2 wireless security and NAT firewall protection

2*3 MIMO technology enabled

Support DHCP Client, PPPoE Client, Russian PPOE, Static IP, PPTP Dynamic/Static

Support 121 and 249 option

Support multi-wireless mode: AP, WDS, AP+WDS, repeater, client

WPS button securely connects devices at a snap

Support FTP, PPTP and L2TP pass through

Upgradeable firmware for future functions

Support WMM

Support DMZ

Specifications:

Standards	IEEE 802.11b, IEEE 802.11g, IEEE 802.11n IEEE 802.3 10Base-T, IEEE 802.3u 100Base-TX
Ports	1x 10/100M Auto MDI/MDIX RJ45 port 4x 10/100M Auto MDI/MDIX RJ45 ports
Button	Default WPS
Data Transfer Rates	11n: 40MHZ (300 Mbps, 270 Mbps, 240 Mbps, 180 Mbps, 120 Mbps, 90 Mbps, 60 Mbps, 30 Mbps) 20MHZ (144 Mbps, 130 Mbps, 115 Mbps, 86 Mbps, 57 Mbps, 43 Mbps, 28 Mbps, 14 Mbps) (Auto-Sense) 801.11g:(54Mbps, 48Mbps, 36Mbps, 24Mbps, 18Mbps, 12Mbps, 11Mbps, 9Mbps, 6Mbps) 802.11b:(11Mbps,9Mbps, 6Mbps, 5, 5Mbps, 2Mbps, 1Mbps)
Antenna	3 x 5dBi detachable Antenna
Dimension	183 mm(L)*125.2 mm(W)*30.72 mm(H)
Operating Temperature	0° to 40° C
Operating Humidity	10% to 90% RH non-condensing
Certification	FCC Part 15 Class A, CE