

- >Multi-wireless modes to expand the wireless network: AP, WDS, AP+WDS, Client, Repeater
- >Easy wireless security encryption with single WPS button
- >5dBi high gain antenna provides better wireless signal coverage and reception
- >Quick Setup, with built-in web management page

## Brief:

The netis WF2411 150Mbps Wireless N Router is a combined wired and wireless device for SOHO network applications. It's compatible with 802.11b/g/n devices and provides the wireless transfer speed up to 150Mbps, offering a better performance on web surfing, emailing, and file sharing. It also supports multi-wireless modes including AP, WDS, AP+WDS, Repeater, Client, to expand your wireless network easily. With the Setup CD and WPS button, it can help you to build your wireless network in a snap.

## Specification:

Standard	IEEE 802.11b, IEEE 802.11g, IEEE 802.11n
Signal Rate	Up to 150Mbps
Frequency Range	2.4-2.4835GHz
Transmit Power	20dBm (MAX)
Data Transfer Rate	802.11n: 40MHz (150Mbps, 135Mbps, 120Mbps, 90Mbps, 60Mbps, 45Mbps, 30Mbps, 15Mbps) 20MHz (72Mbps, 65Mbps, 57Mbps, 43Mbps, 28Mbps, 21Mbps, 14Mbps, 7Mbps) 801.11g: (54Mbps, 48Mbps, 36Mbps, 24Mbps, 18Mbps, 12Mbps, 11Mbps, 9Mbps, 6Mbps) 802.11b: (11Mbps, 9Mbps, 6Mbps, 5.5Mbps, 2Mbps, 1Mbps)
Wireless Mode	AP, WDS, AP+WDS, Repeater, Client, Multiple AP
Wireless Security	64 / 128-bit WEP WPA-PSK/WPA2-PSK (TKIP/AES) SSID Broadcast Enable/Disable Wireless MAC Filtering
Hardware	
Standard	IEEE 802.3 10Base-T, IEEE 802.3u 100Base-TX
Interface	1 * 10/100M Auto MDI/MDIX RJ45 WAN port 4 * 10/100M Auto MDI/MDIX RJ45 LAN port
LED	SYS,WPS, WAN, LAN1-LAN4
Button	Default, WPS
Antenna	1 * external 5dBi antenna
Power Supply	DC 9V/500mA (Output)
Dimensions(L x W x H )	133 x 99 x 27 mm
Weight	149g
Software	
WAN Type	DHCP(Dynamic IP), PPPoE, Static IP, WISP
Port Forwarding	Virtual Servers, Port Triggering, UPnP, DMZ, FTP Private Port
QoS	WMM, Bandwidth Control
Access Control	IP/ MAC/ Domain filtering
/PN Pass-through	PPTP, L2TP, IPSEC
Others	DDNS, Static Routing, WOL, Remote Management, Firmware upgrade
Others	
Certification	FCC, CE, KC
	Operating Temperature: 0°C~40°C Storage Temperature: -40°C~70°C
Environment	Operating Humidity: 10%~90% non-condensing Storage Humidity: 5%~90% non-condensing

## Topological Graph:

