

## Brief:

The netis WF2411I 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. Additionally, the built-in VLAN function will ensure you the enjoyable IPTV experience. With the Quick Setup web-page and WPS button, it can help you to build your wireless network in a snap.

## Specification:

Non-devide	IEEE 902 44b IEEE 902 44a IEEE 902 44a
Standards	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, Static IP, PPPoE, L2TP, PPTP, Dual Access, WISP
Port Forwarding	Virtual Servers, Port Triggering, UPnP, DMZ, FTP Private Port
QoS	WMM, Bandwidth Control
Access Control	IP/MAC/Domain filtering
VPN Pass-through	PPTP, L2TP, IPSEC
Others	IPTV, DDNS, Static Routing, WOL, Remote Management, Firmware upgrade, Backup & Restore
Others	
Certification	FCC, CE
	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**:

