Optimize HD Media and Web Surfing Experience throughout your home

Concurrent Dualband Wireless N600 Gigabit Router

The Tenda N60 Concurrent Dual Band Wireless N600 Gigabit Router accommodates users looking for extreme wireless performance. Providing a combined wireless speed of up to 600Mbps (300+300) on both 2.4GHz and 5GHz, it is designed to meet needs of demanding applications, such as large file transfers, streaming HD video and multiplayer gaming. Simultaneous Dual band technology aviods interference, ensuring top speeds and the greatest range, while Gigabit connectivity offers ultra-fast wired connections. In addition, the N60 provides premium features like USB sharing and printing and QoS. Delivering incredible wireless performance, network security, and coverag, the N60 is ideal for networking in large home and office.

Data Transfer Speed of Up to 600Mbps

Runs both 2.4 and 5 GHz bands concurrently, providing a combined wireless speed of up to 600Mbps (300+ 300) for streaming HD videos, simultaneous downloads, and online gaming in addition to basic Internet application

Multiple Function USB Port

The N60's built-in USB port allows users to access printers or USB mass storage devices from anywhere at home or office. Just plug the USB devices into the N60 and you'll be ready to use them as though they were connected directly to your PC.

Industrial-Strength Security

The N60 supports the latest wireless security features to help prevent unauthorized access, be it from over a wireless network or from the Internet. WEP, WPA and WPA2 standards ensure that you will be able to use the best possible encryption, regardless of your client devices.

Easy To Setup, Easy To Use

The router is designed to be as easy to setup as they are to use. It come with an most intuitive user utility interface that enables you to get up your secure network and run in just three steps.

Features

● 2.4GHz：IEEE802.11n/g/b; 5.0GHz：
IEEE 802.11n/a；IEEE802.3，IEEE802.3u;
● Runs on both 2.4GHz and 5GHz wireless
signals simultaneously;
● One Gigabit WAN port for Internet
connection
● Four Gigabit LAN port for LAN
connection
● Combines the function of a wireless AP,
router, switch and firewall
● Provides Internet connection types:
Dynamic/ static IP,L2TP,PPTP   PPPOE/
PPPOE dual access
● 1 USB port for storage or printer sharing
● Supports IPTV service
● Built-in firewall supports domain
name/MAC address filter
● Advanced wireless security with 64/128-
bit WEP and WPA-PSK/WPA2-PSK
● Supports WiFi Protected Setup (WPS)
● Supports QoS and WMM to stream HD
video and on line gaming

Specifications

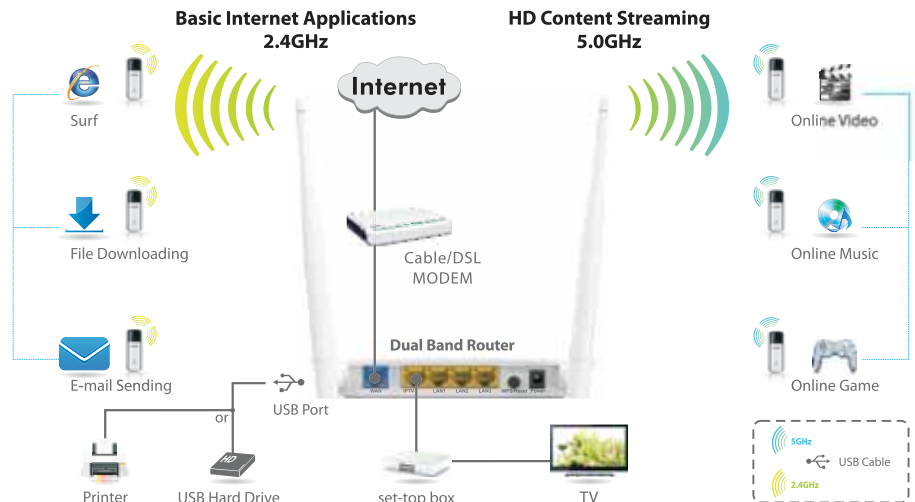| Hardware Features		
Standards	2.4GHz：IEEE802.11n, IEEE802.11g，IEEE 802.11b; 5.0GHz：IEEE 802.11n，IEEE 802.11a; IEEE802.3，IEEE802.3u	
Band	2.4Ghz&5Ghz	
Wireless Rate	300+300Mbps	
Interface & Speed	1 USB 2.0 port 1 Gigabit WAN port 3 Gigabit LAN port 1 IPTV port	
Button	1 WPS/RESET button	
LED	USB、WAN、IPTV、LAN（1、2、3）、2.4GHz、5GHz、WPS、Power/SYS	
Antenna	two 5dBi external antennas	
Power	12V/1A	
Dimensions (LxWxH,mm)	L (mm)：171.61，W (mm)：111.16，H (mm)：25.47	
Wireless Features		
Basic Features	Channel	2.4GHz: USA/UK:1-11：China/France/Russia/Poland/Germany/Turkey/Italy/Spain/Portugal: 1-13 Japan:1-14 5GHz： a/n mode： France/Russia/Poland/Germany/Italy/Spain/Portugal：36,44,52,60,100,108,116,124,132 China/Japan：149,157 USA/UK：36,44,52,60,149,157 a mode：France/Russia/Poland/Germany/Italy/Spain/Portugal：：36,40,44,48,52,56,60,64,100-140 China/Japan：149,153,157,161,165 USA/UK：36,40,44,48,52,56,60,64,149,153,157,161,165
	Channel Width	20Mhz, 20Mhz/40Mhz
	Transmit Power	2.4GHz: B mode：17±1dBm G mode: 14.5±1.5dBm N mode:12.5±1.5dBm 5GHz：12.5±1.5dBm
Working Modes	WDS; Wireless Router	
Wireless Security	"WPAPSK"、"WPA2PSK"、"WPAPSKWPA2PSK"、"OPEN-WEP"、"SHARED-WEP"	
Software Features		
Internet Connection Type	Dynamic/ static IP,L2TP,PPTP，PPPOE/ PPPOE dual access	
DHCP	Built-in DHCP server; 192.168.0.100~192.168.0.200	
Security	Client/URL/MAC Filter; Remote WEB Management	
Bandwidth Control	Yes	
DDNS	Noip,dyndns	

Package Contents

● N60 Concurrent Dual Band Wireless
N600 Gigabit Router
● Power Adapter
● Quick Installation Guide
● CD-ROM (Manual included)
● 1-meter Ethernet cable

Minimum System Requirement

● Network Adapter supporting 2.4GHz
or/and 5GHz
● Internet Explorer 5.0 or higher
● Broadband Internet Service (through
xDSL/Cable Modem/Ethernet)

Applications

Basic Internet Applications 2.4GHz / HD Content Streaming 5.0GHz

Surf · File Downloading · E-mail Sending · Printer · USB Hard Drive · USB Port · set-top box · TV · Cable/DSL MODEM · Dual Band Router · Online Video · Online Music · Online Game · USB Cable

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