

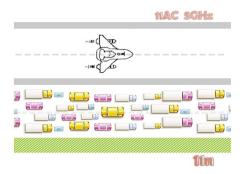
FH1206

Next Generation WiFi Offers Lightning Wireless Speed Experience

Wireless AC1200 Dual-band Router

Tenda FH1206 is a high power dual-band WiFi router with 5th generation technology that wireless transmission speed up to 1200Mbps. Compatible with next generation WiFi devices and backward compatible with 802.11 a/b/g and n devices, it enables HD streaming throughout your home. With Simultaneous dual-band WiFi technology, FH1206 delivers high transmission speed up to 300+867Mbps, without interference, ensuring top wireless speed and reliable connection. FH1206 is equipped with high power amplifiers and 4x5dBi external antennas, providing extreme WiFi coverage and signal. This is ideal for all of your WiFi devices including PCs, televisions, game consoles and mobile devices to access to next generation WiFi throughout your home, backyard or office.





Gigabit WiFi Speed

5G WiFi technology brings a new level of combining speeds up to 900Mbps (5GHz)+300Mbps (2.4GHz), ideal for HD streaming and online gaming.



Up to 4x data carrying capacity





Energy Efficiency

Next Generation WiFi technology makes your device 6x more efficient than conventional wireless N products. So when your 11ac-compliant mobile devices connect to the router, it reduces power consumption, therefore, it's easy to prolong working time of your device without the loss of data transferring.



Dual Band Operation

Simultaneous dual-band technology can maximize transmission speed and help to avoid network interference, which can ensure stable and reliable wireless performance.

Specifications

Hardware Features		
Protocol	IEEE802.11a/b/g/n/ac	
Interface	1 x 10/100Mbps Auto-negotiation WAN port	
	3 x 10/100Mbps Auto-negotiation LAN ports	
Antennas	2x5dBi external antennas (5.0GHz);	
	2x high gain internal antennas(2.4GHz)	
Button	1*WPS/RESET, WiFi Button	
Power	Input: 100-240V—50/60Hz 0.3A Output: DC 12V==1.5A	
Dimension (L*W*H)	153.2mm*153.2mm*40.04mm	
LED	1*Power, 1*SYS, 1*WAN, 3*LAN, 1*5G, 1*2.4G, 1*WPS	
Wireless Features		
Wireless Speed	2.4GHz: 300Mbps 5GGHz: 867Mbps	
Frequency	2.4GHz and 5GHz	
Wireless Features	WiFi On/Off	
	SSID Broadcast On/Off	
	Frequency Selection: 2.4GHz、5GHz	
	2.4GHz Channel Selection: 1-13	
	5GHz Channel Selection: 149、153、157、161、165	
	Adjustable TX Power: high, medium, low	
Wireless Security	Wireless MAC address filter	
	WEP, WPA-PSK/WPA2-PSK、WPA/WPA2 encryptions	
	Wireless Security On/Off	
	WPS fast encryption	

Software Features			
Internet Connection Type	PPPoE, Dynamic IP, Static IP		
	Wireless Router Mode		
	Wireless AP Mode		
Working Mode	Universal Repeater Mode		
	WISP Mode		
	WDS Mode		
	DHCP Server		
DHCP Settings	Client List		
-	DHCP Reservation		
	Port Forwarding		
Virtual Server	DMZ Host		
	UPnP		
	Client Filter		
	MAC Address Filter		
Security	URL Filter		
	Web Remote Control		
VPN Passthru	Supported		
	Bandwidth Control		
	Guest Network		
	MAC Address Cloning		
More Features	Online Updating		
	DDNS		
	Traffic Statistics		
	Backup & Restore configurations		
Others			
Temperature	Working: 0°C 40°C; Storage: -40°C 70		
remperatore	Working: 10% 90%RH Non-condensing		
Humidity	Storage: 5% 90%RH Non-condensing		
	Login IP Address: 192.168.0.1		
Factory Default	Login User Password: admin		
Certification	CE FCC RoHS		
	W900U Wireless AC1200 Dual-band USB Adapter		
Related Product	AH1200 Wireless AC1200 High Powered Universal		
. Notation i round	Range Extender		
	FH1206		
Package Contents			
Package Contents	Network cable, Power Adapter		
	Quick Installation Guide, Resource CD		

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