



Dual Band WIFI Router WR133F

1200Mbps/Fast Ethernet



WR133F Router is an AC1200 wireless dual band router specially designed for apartment. This kind of home router equipped with 64MB memory, which has larger data cache space, enables the system to run fast and stably.

It adopts the MTK mainstream chip solution. The built-in independent PA / LNA signal enhancement module and external 4 high-gain omnidirectional antennas produce strong signal penetration performance. This AC1200 wireless dual band router is widely used in various applications such as wireless relay, LED light / WIFI timer switch.

WR133F provides a maximum wireless access rate of 1200Mbps, 1 Ethernet WAN port, and 2 Ethernet LAN ports.

Main Features



Dual-band WiFi



IPV6



TR069



Gigabit Ports



Access Control



Muilticast



MU-MIMO



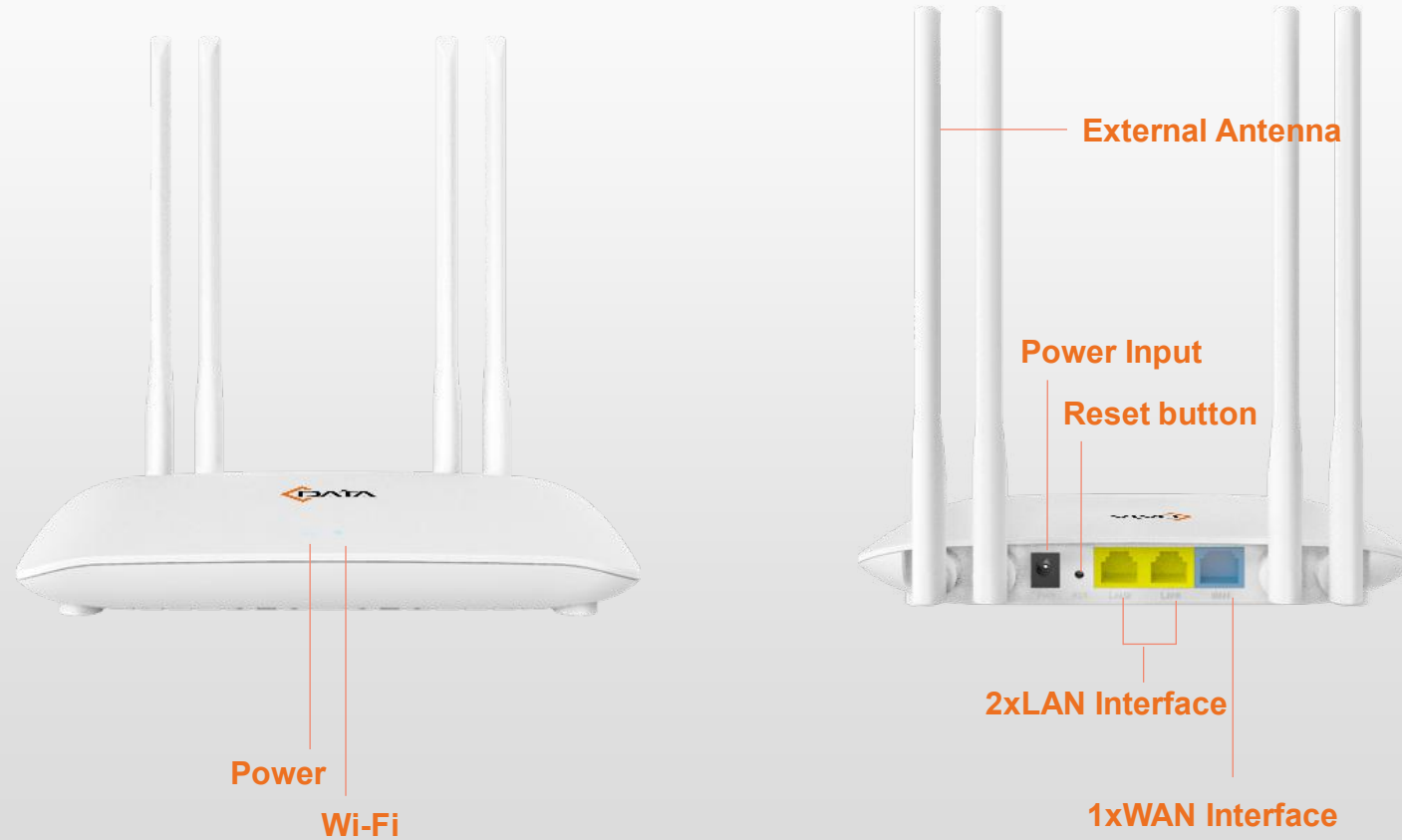
OTA



VPN



Guest Wi-Fi



Application scenario



2.4G and 5G wifi switch
automatically

Powerful wall penetration



Hardware Features



Name	AC1200 Wireless Router	
Model	WR133F	
CPU	MTK CPU MT7628DAN	
Memory /Storage	64MB/8MB	
Wi-Fi Antennas	2×2.4GHz 2×5GHz External 5dBi Gain	
Protocol	IEEE 802.11a/b/g/n/ac	
Wi-Fi Speed	2.4G Wi-Fi (Speed 300Mbps) 5G Wi-Fi (Speed 867Mbps)	
LED	Power	Green: Power on Off: Power off
	Wi-Fi	Green: Wi-Fi up Off: Wi-Fi down

Interface	WAN	1 RJ45 port ,10/100Mbps
	LAN	2 RJ45 port ,10/100Mbps
	Reset	Button
Transmit Power	2.4G	20dBm
	2.4G enhanced	23dBm
	5G	20dBm
Power Supply	DC12V/1A Adapter	
Power Consumption	<6W	
Dimension	180x130x26mm	
Operating Temperature	-10 ~ 50℃	
Storage Temperature	-40 ~ 85℃	

Software Features



IP Protocols	IPv4/IPv6	Guest Wi-Fi	2.4G Guest SSID 5G Guest SSID
WAN Mode	Dynamic IP Static IP PPPoE	Parental Controls	Limited Time DD/MM Monday to Sunday
Security	Firewall Access Control IP & MAC Binding MAC/IP/URL/Port Filter Application Layer Gateway DDoS Attack Prevention	Equipment Mode	Router Bridge Relay
System Service	DDNS Telnet Server DMZ Host UPnP Remote WEB OTA Upgrade Diagnosis NTP	Management	WEB Telnet TR069
		System log	System log
		Multicast	IPTV IGMP
		QoS	Speed limit

Ordering Information



Product Model	Product Description
WR133F-M22	1*10/100Base-Tx Ethernet WAN port, 2*10/100Base-Tx Ethernet LAN ports, external 4*5dBi antennas, built-in 2.4G PA, support 2.4G/5G dual frequency, support 802.11 a/b/g/n/ac protocol, wireless transmission rate 1200Mbps, 12VDC power supply.
WR133F-M20	1*10/100Base-Tx Ethernet WAN port, 2*10/100Base-Tx Ethernet LAN ports, external 4*5dBi antennas, support 2.4G/5G dual frequency, support 802.11a/b/g/n/ac protocol, wireless transmission rate 1200Mbps, 12VDC power supply.

Contact Us

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