

WR625G

AC1200 Whole Home Mesh Wifi System



Brief Views





WR625G Mesh Router is is a gigabit dual-band mesh router. It adopts MTK mainstream chip solution. Its mesh protocol is based on the EasyMesh standard of the Wi-Fi Alliance.

It has the functions of self-organizing, self-repairing, and self-expanding. Mesh WIFI routers with multiple ethernet ports are perfectly matched and work together to eliminate signal dead spots, easily satisfying family scenes such as large flats, duplex, and villas, so that good signals can be achieved everywhere.

WR625G provides a maximum wireless access rate of 1200Mbps, 1 Gigabit WAN port, and 2 Gigabit LAN ports.

Main Features



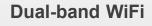












IPV6

TR069

Gigabit Ports

Access Control







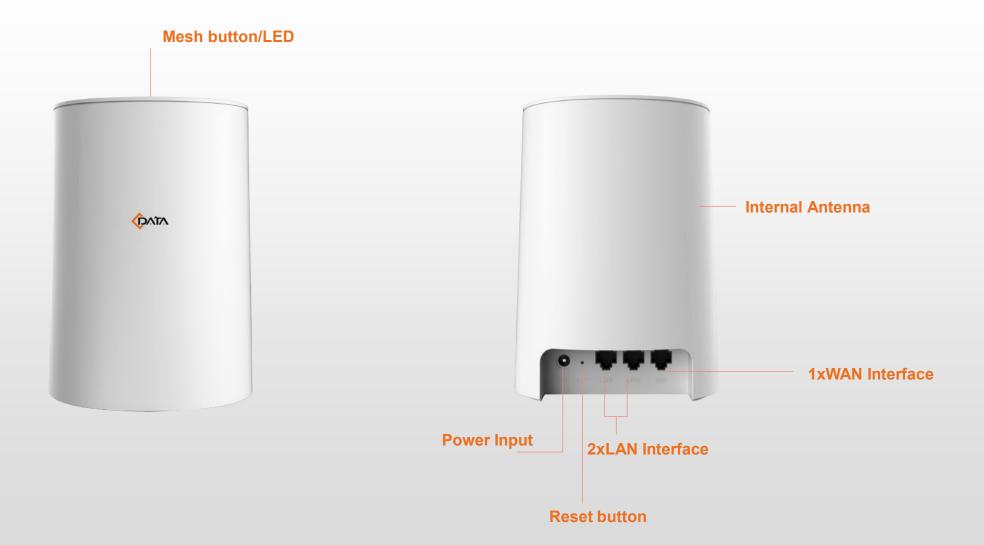




Guest Wi-Fi

Indicator





Application scenario



Place it anywhere, mesh networking

Automatically select the networking mode to ensure a better Internet experience.



Hardware Features



Name	AC1200 Wireless Router		
Model	WR625G		
CPU	MTK CPU MT7621D		
Memory /Storage	128MB/16MB		
Wi-Fi Antennas	2×2.4GHz 2×5GHz Internal 3dBi Gain		
Protocol	IEEE 802.11a/b/g/n/ac		
Wi-Fi Speed	2.4G Wi-Fi (Speed 300Mbps) 5G Wi-Fi (Speed 867Mbps)		
	Blue Light Flashing: Mesh networking		
MESH LED	Green Light Successfully connected Mesh		

	WAN	1 RJ45 port ,10/100/1000Mbps		
Interface	LAN	2 RJ45 port ,10/100/1000Mbps		
	Mesh	Button		
Transmit Power	2.4G	20dBm		
Iransmit Power	5G	20dBm		
Power Supply	DC12V/1A Adapter			
Power Consumption	<10W			
Dimension	166x120x80mm			
Operating Temperature -10 ~ 50°C				
Storage Temperature	-40 ~ 85°C			

Software Features



IP Protocols	IPv4/IPv6	Guest Wi-Fi	2.4G Guest SSID 5G Guest SSID
WAN Mode	Dynamic IP Static IP PPPoE	Parental Control	s 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
		Management	WEB Telnet TR069
System Service	DDNS Telnet Server DMZ Host UPnP Remote WEB OTA Upgrade Diagnosis NTP	System log	System log
		Multicast	IPTV IGMP
		QoS	Speed limit
		MESH	EasyMesh

Ordering Information



Product Model	Product Description		
WR625G	1*10/100/1000Base-Tx Ethernet WAN port, 2*10/100/1000Base-Tx Ethernet LAN ports, external 4*3dBi antennas, support 2.4G/5G dual frequency, support 802.11 a/b/g/n/ac protocol, wireless transmission rate 1200Mbps, 12VDC power supply.		

Contact Us

Shenzhen C-Data Technology Co.,Ltd.
Address: Floor 6, Building F, Songbai Road 1008,
Sunshine Community, Xili Street, Nanshan District,
Shenzhen(518108)

Tel: +86-755-26014509/4710/4711

Fax:+86-755-26014506

Email: marketing@cdatatec.com
Website: www.cdatatec.com