



WiFi6 Wireless
MESH Router

CF-WR633AX V2

Hardware Specification	MT7981B+MT7976C+MT7531A
	DDR: 256MB
	Flash: 128MB
Antenna	External Antennas(2.4GHz: 4dbi;5.8GHz: 5dbi)
Wireless standard	IEEE802.11a/b/g/n/ac/ax
Wireless Rate	2.4GHz : 574Mbps ; 5.8GHz: 2400Mbps
RF parameters	OutputPower(Max):23dbm;
	ReceivingSensitivity(Min):-96dbm;
	Frequency:802.11b/g/n : 2.412GHz-2.472GHz;
	802.11a/an/ac/ax: 5.180GHz-5.825GHz;
PhysicalPorts	1*10/100/1000Mbps adaptive WAN port;
	4*10/100/1000Mbps adaptive LAN ports;
Button	1*WPS/RESET、1*MESH ; 1 x DC Power Supply Interface
PowerSupply	DC Direct Current ; 12V/DC 1A
Safety features	WPA-PSK/WPA2-PSK/WPA3-SAE
Physical Features	Plastic shell, Size: 243.89mm * 149.95mm * 135mm
Installation	Tabletop placement
Working Environment	Working Temperature: 0 °C~40 °C
	Storage Temperature: -40 °C~70 °C
	Working Humidity: 10%~90%RH Non-condensing
	Storage Humidity: 5%~90%RH Non-condensing