

YEACOMM HIGH SPEED 5G MIFI M200

Data Sheet

Yeacomm M200 5G MIFI is a high-performance wireless communication product developed base on 5G/4G network requirements. It is mainly used for travel, home office and gaming. M200 adopts high-performance processor and dual band WiFi6 technology, which could provide high speed internet anytime and anywhere.

Features



High Performance Processor

Octa-core ARM Cortex-A78 processor ensures the high speed processing performance.



Ultra-fast 5G speed up to 2.77Gbps

It supports 5G/4G/3G full networks and SA&NSA modes, the 4X4 cellular antennas ensure the high speed internet.



Aesthetic Design and Portable Size

The aesthetic appearance makes M200 5G MIFI fit your surroundings nicely and neatly, portable size brings you the high-speed internet wherever you want.



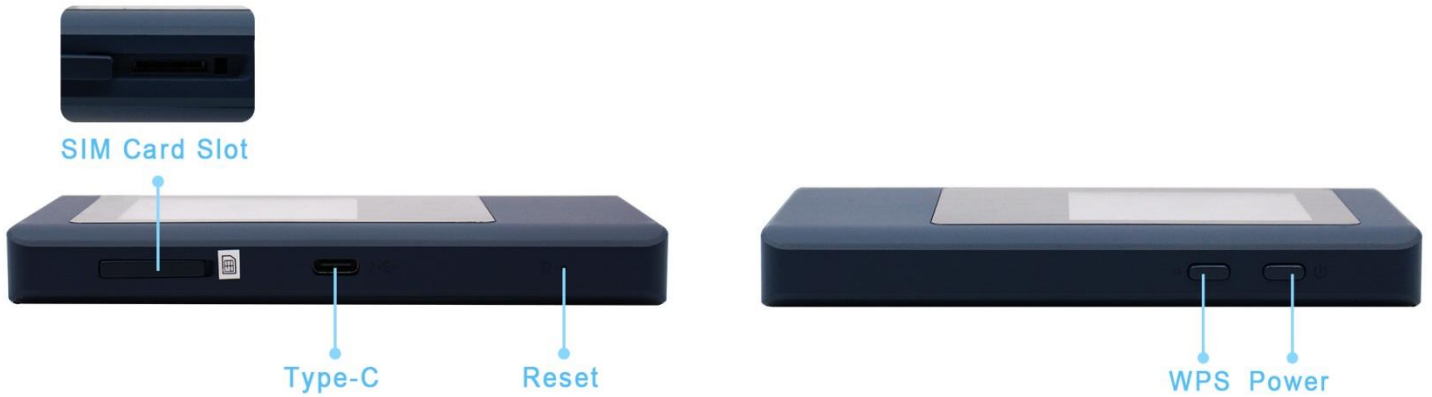
Plug and Play

The device could automatically fix network problems in real-time without manually restarting or reconfiguring the network, makes it easier to access the Internet.

Technical Specifications

Cellular Parameters		
Frequency Band	Standard version: 5G: N1/N3/N5/N7/N8/N20/N28/N38/N40/N41/N77/N78 4G: B1/B3/B5/B7/B8/B20/B28/B38/B40/B41/B42*/B43* 3G: B1/B2/B5/B8 Remarks: [*] It can be supported, but it needs extra debugging or affects other frequency bands.	Optional version: 5G NR: N2/N5/N12/N25/N41/N66/N48/N77/N78 4G: B2/B4/B5/B7/B12/B13/B14/B17/B25/B26 /B29/B30/B41/B66
Protocol	3GPP Rel.15, 5G NR, SA/NSA, Sub 6G/LTE Category 18	
Theoretical Bandwidth	NR: Downlink/Uplink up to 2.77Gbps/1.25Gbps LTE: Downlink/Uplink up to 1.2Gbps/150Mbps WCDMA: Downlink/Uplink up to 42.2Mbps/11.5Mbps	
WIFI Parameters		
WIFI Protocol	IEEE802.11 a/b/g/n/ac/ax	
WIFI Frequency Band	2.4GHz+5GHz	
Channel Bandwidth	802.11a: Up to 54Mbps 802.11b: Up to 11Mbps 802.11g: Up to 54Mbps 802.11n: Up to 300Mbps 802.11ac: Up to 866Mbps 802.11ax: Up to 1201Mbps	
Users	16 users	
Hardware		
Chipset	MT6877(MediaTek Dimensity 900),6nm WIFI: MT6635	
Memory	LPDDR4X 2GB RAM+EMMC 16GB ROM	
Antenna	Cellular: 4*4 MIMO WIFI: 2*2 MIMO	
LCD	2.4" TFT MIPI(LCD or LED)	
Power Supply		
Power Supply	5V/3A(Type C)	
Battery	4000mAh Polymer battery(could be customized)	
Interfaces		
SIM Card	Nano SIM(4FF) ESIM optional	
USB Port	Type C(USB2.0)	
Button	POWER On/Off, RESET,WPS	
Physical Characteristics		
Dimension	125x70x17 mm	
Operating Temperature	0~+55°C	
Storage Temperature	-20~+70°C	
Humidity	95% (No-condensing)	

Interfaces&Buttons



Enjoy High Speed Internet Wherever You Want



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