

Specification

MaxComm

Technical Standard	Compatible with LTE, Sub6, 802.11 a/ b/g/n/ac/ax
Frequency (EA)	EA version: n1/n3/n5/n7/n8/n20/n28/n38/n40/n41/n75/n77 /n78 B1/B3/B5/B7/B8/B20/B28/B32/B38/B40 /B41
Frequency (SA)	SA version: n2/n5/n7/n8/n12/n13/n28/n66/n38/n40/n41/n77/n 78 B2/B4/B5/B7/B8/B12/B13/B28/B66/B38/B40/B41/B4 2/B43
Frequency (NA)	NA version: n2/n5/n12/n13/n14/n25/n26/n29/n30/n41/n48/n6 6/n71/n77/n78 B2/B4/B5/B12/B13/B14/B25/B26/B29/B30/B41/B42/B43/B48/B 66/B71
WIFI	2.4GHz&5.8GHz, WIFI 2*2 MIMO, 802.11 a/b/g/ n/ac/ax, DBDC
Maximum Data Throughput	5G SA NSA mode • 5G NR: (DL/UL) 3.4Gbps/900Mbps • LTE: (DL/UL) 1.6Gbps/200Mbps
Receive Diversity	Support Receive Diversity
MIMO	DL 4x4 MIMO
Chipset	Qualcomm SDX62+WCN6856
Memory	Modem: 8+8Gbit
Power Consumption	<18W
Power Voltage	DC12V/1.5A
USIM/SIM	4FF SIM card support SIM/USIM/UIM, standard 6 PIN SIM card interface, support 3V SIM card and 1.8V SIM card; internal push-pull SIM slot
LED	Power Indication; Wi-Fi Indication; 5G Indication n LED; 4G Indication LED
USB	USB 2.0
Antenna	Internal Antenna*11
Buttons	POWER, Reset, WPS 1*WAN+1*LAN • 2*10 00Base automatic adaptive port (default) 1*2. • 5Gbps + 1*1Gbps port (optional) • 1*RJ11 , support VOIP/VOLTE/VONR (optional)
Ethernet	
VOICE	
Reset	Pinhole
ESD	ESD Protection circuit; Contact±8KV, Air±10KV
HTTP	Support
Operating Temperature	Normal: 0°C ~ +40°C;
Storage Temperature	-20° C ~ +70° C
Humidity	5%~ 95%