

H173-383 Specification



9dBi High Gain Antenna



5G NR DL 2CC/UL 2CC 5.8Gbps/2.5Gbps



WiFi6 AX3000

	Item	H173-383
5G	Frequency Band	FDD: n1/3/5/7/8/20/26/28/71
		TDD: n38/40/41//77/78
		SUL: N80/81/82/83/84
		SDL: N75
	DL MIMO	4*4 MIMO DL: N1/3/7/20/28/38/40/41/75/77/78
		2*2 MIMO DL: N5/8/26/71
	UL MIMO	2*2: n1/3/7/20/38/40/41/77/78
	DL/UL modulation	1024QAM/256QAM
4G	DL/UL Peak throughput	5.8Gbps/2.5Gbps(@200MHz,SA TDD full slot ratio)
	No. of Carriers	NR 2CC, 200MHz
	Frequency Band	B1/3/5/7/8/20/26/28/38/32/40/41/42/43/71
	MIMO	4*4: B1/3/5/7/8/20/28/26/38/32/40/41/42/43
		2*2: B5/8/26/71
	DL/UL modulation	256QAM/256QAM
Antenna	cat	Cat18
Wi-Fi	Antenna Gain	9dBi
	Protocol	WiFi6 AX3000
Basic Feature	RAM/ROM	4Gb/4Gb
	Interface	2*RJ45*GE , Power*1, SIM*1(4FF)
	LED	4G/5G
	Button	WPS, Reset
	Voice	1*RJ11
	External antenna	2*TS-9