

OPPO 5G CPE T1a Specification		
Chipset	Modem	Qualcomm SDX55
	Wi-Fi Chipset	Qualcomm QCA6391
5G Network	Band	NR_FDD: n1, n3, n7, n8, n20, n28
		NR_TDD: n40, n41, n78
	MIMO	NSA: DL 4x4, UL single SA: DL 4x4, UL 2x2
4G Network	Band	LTE_FDD: B1, B3, B7, B8, B20, B28, B32
		LTE_TDD: B38, B40, B41, B42
	MIMO	DL 4x4, UL single
Wi-Fi	2.4GHz	802.11b/g/n/ax
	5GHz	802.11a/n/ac/ax
	MIMO	2.4GHz 2x2 MIMO
		5GHz 2x2 MIMO
	Theoretical Speed	1775 Mbps
Wi-Fi Tethering	32 Clients	
Appearance	Interfaces	GE Port x2
		Nano-SIM(4FF) Slot
		Power Port
	Button	Power
		WPS
		RESET
	LED Indicators	5G
4G		
Wi-Fi		
Power		
Size	92*92*180mm	
Key Features	5G Signal Coverage	O-Reserve 5G Antennas
Others	Power Adapter	AC 100-240V, 50/60Hz, DC 12V/2A
	Temperature	Operating temperature range: 0~40°C
		Storage temperature range: -20°C~70°C
	Humidity	Operating humidity range: 5%~95%
Storage humidity range: 5%~95%		

