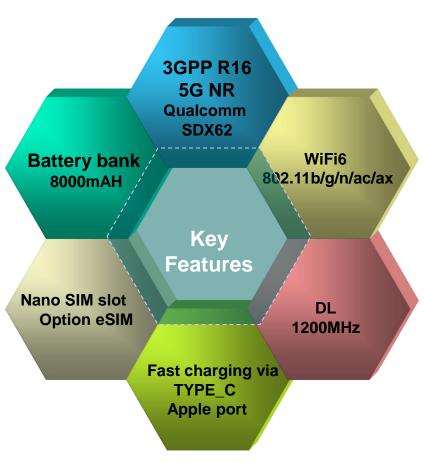


5G NR MiFi with Power Bank



JT5000G is a light weight companion and one of the best choices for travelers thanks to its fast connection, exceptional features. This portable 5G Hotspot allows you to share your network with up to 10 other Wi-Fi enabled devices, so you can connect directly anytime, anywhere with 5G connectivity. The LCD Display lets you easily check connection status and with basic NAS features, file sharing couldn't be made easier for those who want to share data, videos or music on the go.

JT5000G is MiFi Mobile Hotspot based on the standard implementation of 5G specifications. With built-in 4 X 4 MIMO LTE antennas, it enables a longer reception range from the base station. This yields more efficient use of the network with a larger cell reach, guaranteed carrier class service, and customer service probability.

The device has built-in 802.11b/g/n/ac/ax MIMO Wi-Fi and software firewall for security, providing an effective all-in-one solution to SOHO or residential customers. It can provide up to 1200Mbps data throughput which can be very competitive to wired broadband access service.







5G NR MiFi with Power Bank



Specifications

Specifications		-98800-
Physical		
Dimensions	135mm X 75mm X 18mm (5.31in x 2.95in x 0.71in)	
Weight	350 g	
Power Supply	USB 3.0 TYPE-C (Power Charge + Data), Lightning Port (Power Charge Only)	
Battery	8000mAh @3.7V Li-Ion Battery	
Screen	1.3" LCD screen	
<u>Environmental</u>		
Operating Temperature	0 to 50 °C (32 to 122 °F)	
Storage Temperature	-10 to 55° C (14 to 131 °F)	
Humidity	10% to 90% (non-condensing)	
Wireless Interface		
Radio Access	5G/LTE/WCDMA	
Frequency support	NA Market	EU Market
	5G:n2/5/7/12/13/14/25/26/29/30/38/41/48/66/70/71/	5G:n1/n3/n5/n7/n8/n20/n28/n38/n40/n41/n48/n77/n78
	77/78/79	/n79
	LTE-FDD: B2/4/5/7/12/13/14/17/25/26/29/30/66/71	LTE-FDD B1/B3/B5/B7/B8/B18/B19/B20/B26/B28/B32
	LTE-TDD: B38/41/42/43/46*/48	LTE-TDD B38/B39/B40/B41/B42/B43/B46*/B48
	WCDMA: B2/4/5	WCDMA B1/B5/B8
Mode	4 x 4 MIMO Up to 5CC, UL CA	
Antenna 4G LTE/5G 4x4 internal antenna, 2 x internal Wi-Fi antennas		
Wi-Fi Interface		
Radio Access	IEEE802.11b/g/n/ac/ax (AX3000)	
МІМО	2 x 2	
Output Power	16dBm	
Antenna	3dBi	
Connected Users	16	
Security	64/128-bit WEP, WPA/WPA2	
User Interface		
Data Interface	1 TYPE-C Port (DC Charge + Data), 1 Lighting Port (DC Charge only)	
Display	LCD display (Network type, signal strength, SMS status, operator, battery status, Wi-Fi and security status)	
SIM	Nano SIM card slot (4FF); on-board eSIM support	
Software		
Device Management	Mobile APP and Web UI	
Features	DMZ (Demilitarized Zone), Network Traffic Statistics, SMS messaging, Power management	
Systems Supported	Windows® 7, 8, 10 Mac OS® X 10.10 or Higher	
	Linux® Ubuntu 14.04 or Higher Chromebook™ and Microsoft® Surface	
Security	Wi-Fi Security (WPA/WPA2), Wi-Fi Protected Setup (WPS)	
	Wi-Fi privacy separation, VPN Pass-Through	
	MAC Address Filtering, NAT Firewall	
	Port Forwarding, Port Filtering	
	Security Hardened Web Interface, Password Hash	
	Wi-Fi On/Off Control	
	Incorrect Password Lockout	
	Admin portal to block factory reset	

Jaton Technology Limited, founded in 2012, is a high-tech and innovation corporation, main manufacturer and vendor of telecommunication equipment, GSA 4G/5G FWA Forum Founding Partner. We have been professional in Fixed Wireless Broadband (FWB) Terminal for 10+ years, especially in 5G NR and 4G LTE-A Pro CPE. We have Fixed Wireless Access LTE-A Private Network solutions, such as C-band and mmWave. We would like to provide the products and customized solutions to all people. Jaton has deployed FWA service on over 60+ networks in more than 35+ countries. We will closely follow the international market trends and hope to cooperate with more and more customers for mutual development and benefits.

