Description

This WFi indoor High Speed Industry CPE GC111 Router and share smoothly movie, music, photos with your families and friends at the same time. Provide high-speed for 32 users simultaneously.

make you have a greater wireless enjoyme no need to connect the broardband ,there is 4G ,there is wifi, just plugs the 4G SIM card and play! some sim card should be update APN .Produce a 2.4GHz WFi hotspot with a powerful signal and long range WiFi coverage, good for camera project.



Highlights

- Multimode LTE Chipset,,Support worldwide network
- WiFi MIMO 2*2,up to 300Mbps
- LTE Ca4 MIMO 2*2,up to 150Mbps
- 4 RJ45 for LAN / WAN
- Up to 32 users access to WiFi.

Specifications

Platform					
WiFi CHIP	RTL8192 ,802.11 b/g/n , 300Mbps				
LTE CHIP	MDM9207 , CAT4 , 150Mbps				
Technical					
TDD-LTE	3GPP,3GPP2 Release10,Category 4,up to 150M DL and 50Mbps UL				
FDD-LTE	3GPP,3GPP2 Release10,Category4,up to 150M DL and 50Mbps UL				
DC-HPSA+	3GPP,3GPP2 Release8, up to 21Mbps ,category 24,5.76Mbps UL				
HPSA+	3GPP,3GPP2 Release7, up to 14.4Mbps ,category 10,5.76Mbps UL				
HSPA	3GPP,3GPP2 Release6, up to 7.2Mbps DL,category 7,8,5.76Mbps UL				
UMTS	3GPP Release4, up to 384 Kbps DL and UL				
EDGE	3GPP Release4, Multislot class 12, up to 237 Kbps				
GPRS	3GPP Release4, Multislot class 10, up to 85.6Kbps				
Frequency Band					
TDD-LTE					
FDD-LTE	B1,B3,B7/B8/B20				
UMTS	B1,B8				
GSM	NA				

Interfance				
LED	WAN*1,LAN*3,LTE,Power			
Key	Reset/Power			
WAN	1*RJ45			
LAN	3*RJ45			
Power	12V/1.5A			
Envionment				
Storage Temperature	-20°C±75°C			
Operator Temperature	-10°C±45°C			

Band Combination Options

	Model	CPU	WCDMA	LTE
Europe	GC111-3D	9207	B1,B8	B1,B3,B7,B8,B20
America	GC111L	9207	B2,B4,B5	B2,B4,B5,B7

Dimensions



Notes

This router is unlooked. But different operators have different frequency bands in different countries. Please check the router whether work with your operator or refer to below chat. If you country if not in it, please call your operator to get frequeny bands it runs or check in below website. https://www.frequencycheck.com