

4G Router Board of GW386

Product parameters	Describe
Supply Voltage	Wide voltage input , DC[5V---12V]
Power Waste	Normal operation power <3W; peak value 400mA@12V
Power Interface Form	DC2.0Power socket
Working Frequency Band	FDD LTE: B1/B3/B5/B8 TDD LTE: B38/B39/B40/B41 WCDMA: B1/B5/B8 CDMA2000 1X/EVDO: BC0
Speed	LTE-FDD: Max 150Mbps(DL) Max 50Mbps(UL) LTE-TDD: Max 130Mbps(DL) Max 35Mbps(UL) DC-HSPA+: Max 42Mbps(DL) Max 5.76Mbps(UL) UMTS: Max 384Kbps(DL) Max 384Kbps(UL) TD-SCDMA: Max 4.2Mbps(DL) Max 2.2Mbps(UL) CDMA: Max 3.1Mbps(DL) Max 1.8Mbps(UL)
WiFi	802.11b/g/n
Network Interface	1 port RJ45, 100M, Auto MDI/MDIX
4G Antenna	IPEX first generation, two socket
WiFi Antenna	IPEX first generation, one socket
LED Indicators	Power LEDx1 LTE Link LEDx1
USIM/SIM	1.8V/3.0V USIM 2FF
Key1	One, press and hold 10S to restore the factory default settings
Key2	ON/OFF key
Weight	About 100g
Working Temperature	-25°C—+50°C
Working Humidity	10%—95%RH
Storage Temperature	-40°C—+85°C
Dimensions	72.5mm * 52mm * 20mm (W*D*H)

