



4G router

Features

- Insert sim card,transmit wifi,cover wireless.
- Omni directional high gain antenna,wider network coverage.
- Dual antennas,rotatable,signal direction adjustable.
- Grace design,all white color.



Specification

Interface	Network	2*lan 1*wan
	SIM	2FF mini sim
	Button	reset
	DC adapter	Input voltage :12V-1A
Solution	Chipset	MTK MT7620N
	Routing and WiFi processor info	IEEE 802.11 /b/g/n
BASE	DDR/SPI	64MBytes/8MBytes
	Main antenna	Internal antenna
RF	Receive diversity antenna	Internal antenna
	WiFi band	2400MHz-2483.5MHz
	MIMO for WiFi	3dbi X 2
	Max. transmitter power for WiFi	802.11b 18dBm±2dBm; 802.11g 16dBm±2dBm; 802.11n 15dBm±2dBm;
	Language	Chinese&English
Software	Supported	APN Setting、 Device Settings、 WIFI Settings、 Routing Settings、 Firewall Settings
	LED	WAN、 LAN1、 LAN2、 Network、 3G、 4G、 WiFi、 Power
Technical standard	WiFi standard	802.11b/g/n(2* 11n features)
	WiFi security	WPA/WPA2
	OS	Windows XP、 Windows Vista 、 Windows 7、 MAC、 Linux
	Browser	IE (7.0 and later)、 Firefox (3.0 and later)、 Safari (4.0 and later)、 Opera (10.0 and later)、 Chrome (10.0 and later)

Module	
Interface	LCC
Size	30*30*5mm
Wireless chipset supplier	ZTE
Wireless chipset model	ZX297520M
Wireless processor info	CAT4
USIM/SIM slot	Standard 6 PIN SIM card interface 3V SIM card and 1.8V SIM card
Operating temperature	-20 to 60° C
Storage temperature	-40 to 85° C
Humidity	5% to 95%

Supported frequency bands
LTE FDD : B1/ B3 (2100MHz/1800MHz)
LTE TDD : B38 / B39 / B40 / B41 (2570-2620/1880-1920/2300-2400/2555-2655)
TD-SCDMA: B34 / B39 (2010-2025/1880-1920MHz)
UMTS : B1 / B8 (2100MHz/900MHz)
GSM : B8 / B3 (900/1800 MHz)