



UNIVERSAL CONNECT vSIM ENTERPRISE-GRADE ROUTER PRODUCT INFORMATION

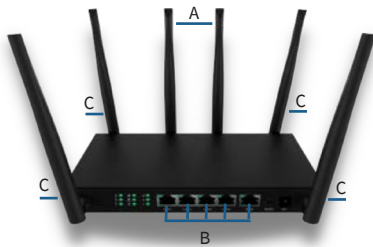
PHOTOS



(Front View)



(Rear View)



- A) LTE ANTENNAS
2 External
- B) 5 ETHERNET PORTS
4 x LAN
1 x WAN
- C) WIFI ANTENNAS
4 External
2 x 2.4 GHz
2 x 5.8 GHz

INDICATOR LIGHTS (See LED Section in Table)
Power Indicator LED
vSIM Indicator
LTE Indicator
2.4 GHz & 5.8 GHz WiFi
SIM Indicator

OPTIONAL



Optional pocket-sized Hotspots are available for on-the-go Connectivity. Each WiFi Hotspot connects up to 10 devices and utilizes a USB Type C charging port. For additional information see Hotspot Spec Sheet.

FEATURES, BENEFITS & APPLICATIONS

vSIM Technology Multiple Carriers One Device

- Speeds Up To 1,200 MB/Sec
- Connects Up To 32 Devices
- On-Demand LTE in 130 Countries
- Multi-Network Data Bundles from 5 GB - 1 TB
- 12, 24, or 36 Month Capped Plans & Mid-Month Top Off Plans

UNIVERSAL CONNECT ENTERPRISE provides LTE access for maximum coverage, performance, and cost-effectiveness. The solution connects to the best available cellular signal and automatically switches networks as signal strength or network performance changes.

UNIVERSAL CONNECT ENTERPRISE is ideal for Primary/Secondary Business Internet, Rural or Isolated Connectivity, or Temporary Connectivity. It's perfect for the Transportation and Healthcare industries and many others.

HARDWARE SPECIFICATIONS

| | |
|-----------------------|--|
| Mobile | 4G/LTE (Cat 7 & Cat 13) |
| Main CPU | RTL8197FH-VG5-CG Single Core 1.0Hz |
| Memory | 128 MB, 128MB 16-bit DDR2 |
| Buttons | Reset, WPS |
| SIM | Micro SIM Slot |
| Antennas | 4 WiFi External Antennas (2 x 2.4GHz; 2 x 5.8GHz); 2 External LTE Antennas |
| Ethernet Ports | LAN - 4 x RJ45 10M/100M/1000M; WAN - 1 x RJ45 10M/100M/1000M |
| MIMO | 2*2 MU-MIMO; LTE Multiple-Input Multiple-Output (MIMO) 2X2 |
| LED | Power Indicator LED; vSIM Indicator; LTE Indicator; 2.4GHz WiFi; 5.8GHz WiFi; SIM Indicator; Signal LED (3 LED); WAN/LAN LED |
| Temperature | Working: 32F~104F/0°C~40°C; Storage: -22F~158F/-30°C ~ 70°C |
| Shell Material | Metal |
| Dimensions | 7.1" x 5.1" x 1.2"/180 x 130 x 30 mm |
| Weight | < 3.30 lbs (Including Packaging) |

SOFTWARE SPECIFICATIONS

| | |
|------------------------------|--|
| Configuration | Handover between Physical and Virtual vSIM |
| Local WEB GUI | Manage the CPE device |
| Debug Mode | RSSI level; Packet error rate; CINR; Dynamic Tx power; Modulation |
| Encryption/Decryption | AES; SNOW3G; NULL |
| Power Control | DL Power Control; UL Power Control |
| Admin management | Admin setting change; Device reboot, reset; Gateway setting |
| Device Info | Device model; IMEI; CCID; LTE module ID; HW SW version; MAC; SN; Vendor info; SIM carrier; connection status; Device time; IP address; connection time; Sending and receiving messages; Language setting |
| Software update | FOTA and local update |
| TDD Bands | B34/B38/B39/B40/B41 |
| FDD Bands | B1/B2/B3/B4/B5/B7/B8/B12/ B13/B17/B18/B19/B20/B25/ B26/B28/ B29/B30/B66/B71 |
| WCDMA Bands | B1/B2/B4/B5/B8 |

#GETENTELEGENT