

MaxComm

4G Fixed Wireless/Cellular Terminal FCT-600

Main Features

1. Convert phone call from fixed line to 4G LTE Network via VoLTE and optional 3G Network
2. 1x RJ-11 phone ports for connecting phone, PABX
3. 1x RJ-11 phone jack for connecting PSTN Fixed Line.
4. External Antenna connector – SMA Type
5. back-up LI battery (INTERNAL)
6. Volume adjustment and echo cancel
7. Support caller ID: DTMF Mode; optional FSK Caller ID
8. Reverse Polarity or 12/16KHz metering signal
9. USB port to connect PC for 4G Data network
10. Support SIM Lock and Network Lock



Technical specifications

4G/3G parameters

Support 4G LTE 1800+2600MHz, etc.; 3G HSDPA/UMTS 2100/900MHz

4G LTE Cat.4 Downlink : 150Mbps

Power supply

AC input voltage	100V~240V AC
Power adaptor output	DC 12V~9V/1.5A~1A
Battery	1000mah Li-thium battery (optional)
Maximum charging current	600MA
DC input voltage range	9V~12V DC
Maximum working current	700ma(DC7.5V, Average current, excluding charger current)

Application environment

Operating temperature:	0~+50 °C
Relative humidity:	10%~90%
Device dimension :	12x12x3.5cm

Package: 20pcs/Carton

Inside box Dimension : 32×18.5×5.5(cm) G.W.: 0.7kgs

External carton Dimension : 40×36×32(cm) :14kgs (20sets in one carton)