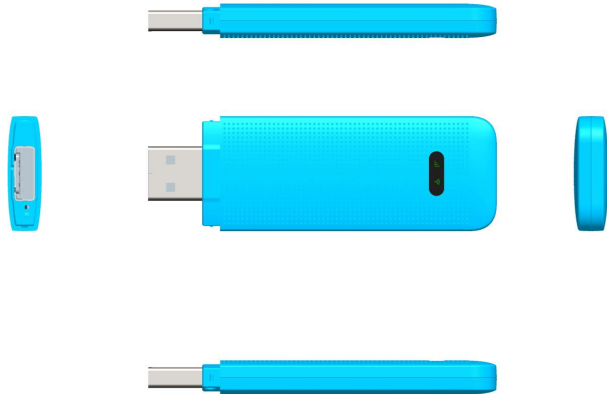


(DM6622R) 4G USB WiFi Dongle

TDD-LTE,FDD-LTE Cat4 150Mbps High Speed



Features:

- Qualcomm Multimode Chipset,, Support worldwide network,TDD-LTE/FDD-LTE/UMTS/
- Multi language(Indonesian,Russian,Portuguese etc)
- SMS--Send/receive/delete SMS
- Plug&Play,No need CD-ROM,No Driver Installation.
- Up to 16 users access to WiFi
- Slimmest 4G USB dongle in the world ; Innovative Nano SIM-in-USB technology
- Size: 82.5*26.5*7.5mm Weight: 16g

Specifications

atform

CPU Qualcomm MDM9207, CAT4, DL 150Mbps, UL 50Mbps

WiFi RTL8189,2.4G, b/g/n,150Mbps

Technical

TDD-LTE 3GPP,3GPP2 Release9, Category4,up to 112M DL and 10M bps UL

FDD-LTE 3GPP,3GPP2 Release9, Category4,up to 150M DL and 50M bps UL

DC-HPSA+ 3GPP,3GPP2 Release8, up to 42Mbps ,category 24, 5.76M bps UL

HPSA+ 3GPP,3GPP2 Release7, up to 14.4Mbps ,category 10, 5.76M bps UL

HSPA 3GPP,3GPP2 Release6, up to 7.2M bps DL,category 7,8, 5.76M bps UL

UMTS 3GPP Release4, up to 384 Kbps DL and UL

Frequency Band

Asia:

TDD-LTE B40(2300MHz)

FDD-LTE B1(2100MHz),B3(1800MHz),B5(850MHz),

UMTS	B1(2100MHz),B5(850MHz)
Europe:	
TDD-LTE	NA
FDD-LTE	B1(2100MHz),B3(1800MHz),B7(2600MHz), B8(900MHz),B20(800MHz)
UMTS	B1(2100MHz),B8(900MHz)
India asia:	
TDD-LTE	B40(2300MHz)
FDD-LTE	B1(2100MHz),B3(1800MHz),B5(850MHz),
UMTS	B1(2100MHz),B5(850MHz)
Iran:	
TDD-LTE	B40(2300MHz)
FDD-LTE	B1(2100MHz),B3(1800MHz),B7(2600MHz),
UMTS	B1(2100MHz)
America:	
TDD-LTE	NA
FDD-LTE	B2(1900MHz),B4(AWS,1700MHz),B5(850MHz), B7(2600MHz)
UMTS	B2(1900MHz),B4(AWS,1700MHz)
Interface	
Antenna	Built-in 4G/3G antenna Gain: -1.5 dbi WIFI Antenna Gain: -1.0 dbi WIFI Antenna Sensitivity: 72M: -68dBm PER<8% 54M: -68dBm PER<8% 11M: -84dBm PER<8%
Support System	32/64Bit: Win2000/Win2003/XP/Vista/Win7/Win8/Win10 LINUX
Driver	Plug&Play , no driver installation
Language	Multi language(Indonesian,Russian,Portuguese etc)
USB	Standard USB 2.0 high speed, easy USB charger
SIM	Nano SIM,4FF SIM
Power	Input Voltage: 5V/1A, Max Power consumption: <2W
Environment	
Storage Temperature	-20°C~75°C
Working Temperature	-10°C~45°C
