# HUAWEI ME916s-168 CE Application (EMEA & Latin America Market)

#### **General Features**

•LTE(FDD): B1/B2/B3/B4/B5/B7/B8/B20/B28, all bands with diversity

•LTE(TDD): B38/39/40/41, all bands with diversity (Optional)

•DC-HSPA+/HSPA+/HSPA/WCDMA: B1/B2/B5/B8, all bands with diversity

•CA: 1+8, 20+1,3+3, , 3+7,3+5,3+8,

20+3,3+28,7+7,20+7,7+28,4+28(TBD),38+38, 39+39,

39+41, 40+40, 41+41

•GPS/GLONASS/Beidou: L1 •MIMO: DL 2\*2 and 4\*2 MIMO

Output Power

LTE: 23dBm( 3GPP TS36.101 R11 Power Class 3) WCDMA/HSPA+: +23.5dBm (Power Class 3)

•USIM(Class B and Class C)

•eSIM

Power supply

3.135V to 4.4V(typical: 3.3V)

Temperature range

Normal operation: -10° C to 55° C

Extended operation: -20° C to -10° C & -55° C to

70° C

Storage temperature: -40° C to 85° C

Humidity: 5% - 95%

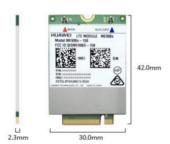
•Dimensions: 30mm x42mm x2.3mm

•Weight: approx. 6g

AT commands
 3GPP TS 27.007 and 27.005
 Huawei extended AT command

OS: Windows 7/10/Android 4.x or later

## Product ID (TBD)



#### Data Rate

WCDMA CS: DL 64kbps/UL 64kbps
WCDMA PS: DL 384kbps/UL 384kbps
HSPA+: DL 21.6Mbps/UL 5.76Mbps
DC-HSPA+: DL 43.2Mbps/UL 5.76Mbps

• LTE: FDD DL 300Mbps/UL 50Mbps )@20M BW Cat6

#### **SMS**

Support MO/MT

Support format of PDU

•Point-to-point and cell broad cast

#### Additional Features

· GNSS: GPS Standalone, A-GPS, LTO, Glonass, Beidou

SIM hot swap

• IPV6

BodySAR

Tunable Antenna

### Interfaces

Antenna interfaces x2

M.2 Socket

Signal Control interface

USB2.0 interface high speed

• UICC /eUICC interface

Power supply

## Approvals & Certifications

• CE

• GCF

• FCC

RCM

• NCC

• RoHS& WEEE Compliant

Operator TA: TBD

#### Note:

Please refer to the latest version of *Hardware Guide* about the specifications. Huawei reserves the right to make changes or improvements to any to the products without prior notice.

