

Declaration concerning Antenna Specification

It is hereby declared that the product

Model No.: C1,G1

FCC ID: 2ATZ4-G1C1F

fulfills the requirement in FCC test relating to the antenna type.

The device specified above confirms to the FCC recommendations for internal antenna type(s) described below:

Model No. of antenna: N/A
Type of antenna: PIFA Antenna

Bluetooth Gain: 1.8 dBi
Frequency range: 2402-2480 MHz
WIFI2.4G Gain: 2 dBi
Frequency range: 2412-2462MHz
WIFI5G Gain: 1.1 dBi
Frequency range: 5180-5240;5745-5825MHz
GSM/WCDMA Gain: GSM 850: 0.3 dBi; PCS 1900: 0.6dBi;
Band II: 0.7dBi; Band IV:0.6dBi ; Band V: 0.3dBi; Band BC0:0.3dBi;
Band BC1:0.6dBi
Frequency range: GSM850: TX824.2MHz~848.8MHz /RX869.2MHz~893.8MHz;
UMTS FDD Band V: TX826.4MHz~846.6MHz /RX871.4MHz~891.6MHz;
PCS1900: TX1850.2MHz~1909.8MHz /RX1930.2MHz~1989.8MHz;
UMTS FDD Band II: TX1852.4MHz~1907.6MHz /RX1932.4MHz~1987.6MHz;
UMTS-FDD Band IV:TX1710MHz~1755MHz /RX2110MHz~2155MHz
CDMA2000 BC0: TX824.70MHz~848.31MHz /RX869MHz~894MHz;
CDMA2000 BC1: TX1851.25MHz~1908.75MHz
LTE Gain: Band 2: 0.6dBi, Band 4: 0.6dBi, Band 5: 0.3dBi, Band 7: 0.5dBi,
Band 12: 0.2dBi, Band 17: 0.2dBi
Frequency range: LTE FDD Band 2 Uplink: 1850MHz-1910MHz,
Downlink: 1930MHz-1990MHz;
LTE FDD Band 4 Uplink: 1710MHz-1755MHz,
Downlink: 2110MHz-2155MHz;
LTE FDD Band 5 Uplink: 824MHz-849MHz,
Downlink: 869MHz-894MHz;
LTE-FDD Band 7 Uplink: 2500MHz-2570MHz,
Downlink: 2620MHz-2690MHz;
LTE FDD Band 12 Uplink: 699MHz-716MHz,
Downlink: 729MHz-746MHz;
LTE FDD Band 17 Uplink: 704MHz-716MHz,
Downlink: 734MHz-746MHz

The mounting of the antenna is fixed to the radio module and no other antenna should be used.

Company name: Shenzhen Youmi Intelligent Technology Co., Ltd.
Address: 406-407 Jinqi Zhigu Building, 4/F, 1 Tangling Road, Nanshan District,
City: Shenzhen
ZIP / Postal code: _____
Country: China
Place: wang kun Date: 2022/07/15

WANGKUN

Signature: