

# GUANGZHOU LIE DUN ELECTRONICS TECHNOLOGY CO.,LIMITED

## Declaration concerning Antenna Specification

It is hereby declared that the product

Model No.: VOR2-IEC2-X04 FCC

ID: **2AM8GVOREZA**

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:

**Ant 1:**

Model No.: N/A

Type: FPC Transmit Antenna

Freq. range & gain: 2402 - 2480 MHz, 1.5dBi

Freq. range & gain: 2412 - 2462 MHz, 1.5dBi

Freq. range & gain: 5150 - 5250 MHz, 1.0dBi

**Ant 2:**

Model No.: N/A

Type: GPS Receive only Antenna

**Ant 3:**

Model No.: N/A

Type: FPC antenna

Freq. range & gain (2G 850): 824.2 - 848.8 MHz, 1.2dBi

Freq. range & gain (2G 1900): 1850.2 - 1909.8 MHz, 1.5dBi

Freq. range & gain (3G V): 826.4 - 846.6MHz, 1.2dBi

Freq. range & gain (3G II): 1852.4 - 1907.6MHz, 1.5dBi

Freq. range & gain (4G 2): 1850.7 - 1909.3MHz, 1.5dBi

Freq. range & gain (4G 4): 1710.7 - 1754.3MHz, 1.5dBi

Freq. range & gain (4G 5): 824.7 - 848.3MHz, 1.2dBi

Freq. range & gain (4G 7): 2502.5 - 2567.5MHz, 1.4dBi

Freq. range & gain (4G 12): 699.7 - 715.3MHz, 1.1 dBi

Freq. range & gain (4G 13): 779.5 - 784.5MHz, 1.1 dBi

Freq. range & gain (4G 25): 1850.7 - 1914.3MHz, 1.5dBi

Freq. range & gain (4G 26): 814.7 - 848.3MHz, 1.2dBi

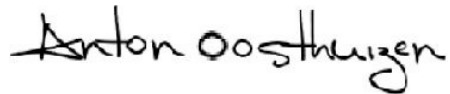
**Ant 4:**

Model No.: N/A

Type: WWAN Receive only antenna

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

Sincerely,



Signature

[Anton Oosthuizen]

[Marketing Manager]

[GUANGZHOU LIE DUN ELECTRONICS TECHNOLOGY CO.,LIMITED]