

GUANGZHOU LIE DUN ELECTRONICS
TECHNOLOGY CO.,LIMITED

Declaration concerning Antenna Specification

It is hereby declared that the product

Model No.: E9XG-A05-M

FCC ID: **2AM8GCHAMELEONH**

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

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

Ant 1:

Model No. of antenna: N/A

Type of antenna:FPC Antenna For 2.4GWIFI-BT and 5G WIFI

Gain of the antenna:0.90dBi Max. For 5G WIFI ,1.0dBi Max. For 2.4G WIFI-BT

Frequency range:2402-2480MHz For BT ,2412-2462MHz For 2.4G WIFI,
5150-5250MHz For 5G WIFI

Ant 2:

Model No. of antenna: N/A

Type of antenna: FPC antenna For GSM/WCDMA/LTE

Gain of the antenna: 1.0 dBi Max. For GSM850, 1.1 dBi Max. For PCS1900,

1.0 dBi Max. For WCDMA-BAND V, 1.1dBi Max. For WCDMA-BAND II;

1.1 dBi Max. For LTE-BAND2, 0.80 dBi Max. For LTE-BAND4,

1.0 dBi Max. For LTE-BAND5, 1.2dBi Max. For LTE-BAND7.

Frequency range: GSM850(824.2~848.8MHz) ,PCS1900 (1850.2~1909.8MHz)

LTE-BAND2(1850.7~1909.3MHz),LTE-BAND4(1710.7~1754.3MHz),

LTE-BAND5(824.7~848.3MHz),LTE-BAND7(2502.5~2567.5MHz),

Ant 3:

Model No. of antenna: N/A

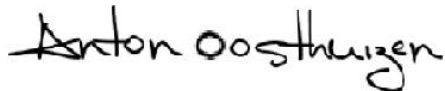
Type of antenna:FPC Antenna For NFC

Gain of the antenna:0dBi

Frequency range:13.56MHz

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]