

Shenzhen Huafurui Technology Co., Ltd  
Unit 1401 14/F, Jin qi zhi gu mansion Liu xian street ,Xili, Nan shan district  
Shenzhen China

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**Declaration concerning Antenna Specification**

Federal Communication Commission  
Equipment Authorization Division, Application Processing Branch  
7435 Oakland Mills Road  
Columbia, MD 21046

**Date: 2023-6-20**

**TO WHOM IT MAY CONCERN**

It is hereby declared that the product

**Model No.: NOTE 50**

**FCC ID: 2AHZ5N50**

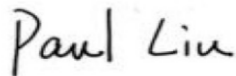
Fulfills the requirement in FCC test relating to the antenna type.

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

Antenna No.	Model No. of antenna:	Type of antenna:	Gain of the antenna (Max.)	Frequency range:
GSM	/	PIFA Antenna	-1.60dBi (max.) For GSM 850 -0.49dBi (max.) For PCS 1900	
WCDMA		PIFA Antenna	-0.49dBi (max.) For WCDMA Band II -1.05dBi (max.) For WCDMA Band IV -1.60dBi (max.) For WCDMA Band V	
LTE		PIFA Antenna	-0.49dBi (max.) For E-UTRA Band 2 -1.05dBi (max.) For E-UTRA Band 4 -1.60dBi (max.) For E-UTRA Band 5 -0.80dBi (max.) For E-UTRA Band 7 -0.80dBi (max.) For E-UTRA Band 12 -0.80dBi (max.) For E-UTRA Band 17 -1.05dBi (max.) For E-UTRA Band 66	

The antenna will be fixed to the radio module by integral connector, and no other antennas not listed above should be used.

*Sincerely,*



Name/Title : Paul Liu/product manager

Company: Shenzhen Huafurui Technology Co., Ltd

Address: Unit 1401 14/F, Jin qi zhi gu mansion Liu xian street ,Xili, Nan shan district Shenzhen China

Phone: 0755-83821787

Fax: 0755-23612065

E-Mail: support@cubot.net