Shenzhen Ulefone Technology Co., Ltd.

Declaration concerning Antenna Specification

It is hereby declared that the product

Model No.: FCC ID:	GQ3101, Armor 15, A 2AT9T-3101	Armor 15 Pro, Armor 15P, Armor 15E, Armor 15S, Armor 15X GQ310 ²
		elating to the antenna type. The device specified above confirms to nal antenna type described below:
Type o Frequ	No. of antenna 1: f antenna: uency range & gain: uency range & gain:	<u>n/a</u> <u>PIFA</u> 2400 - 2500 MHz, 1.5 dBi 5150 - 5850 MHz, 1.1 dBi
Model	No. of antenna 2:	n/a

Model No. of antenna 3: n/a
Type of antenna: Indu

Frequency range & gain:

Type of antenna:

Signature:

Гуре of antenna: <u>Induction Coil</u>
Frequency range & gain: GSM 850, 3G V MHz,

Frequency range & gain: GSM 850, 3G V MHz, 0.2 dBi Frequency range & gain: GSM1900, 3G II, 3G IV MHz, 0.9 dBi

PIFA

13.0 - 14.5 MHz, 0 dBi

Frequency range & gain: GSM1900, 3G II, 3G IV MHz, 0. Frequency range & gain: 4G 2, 4 MHz, 0.8 dBi

Frequency range & gain: 4G 5 MHz, 0.2 dBi Frequency range & gain: 4G 7 MHz, 1.2 dBi Frequency range & gain: 4G 12, 17 MHz, 0.1 dBi

Model No. of antenna 4: <u>n/a</u>
Type of antenna: <u>PIFS</u>

Frequency range & gain:

MHz, dBi

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

Company name: Address:	Shenzhen Ulefone Technology Co., Ltd. 7B01, Building A, Block 1, Anhongji Tianyao Plaza, Longhua District,				
City: ZIP / Postal code:	Shenzhen City, Guangdong	Province			
Country:	China				
Place:	Shenzhen		Date: <u>2022-07-28</u>		
	Chen Hongchi				