

Shenzhen Gotron Electronic CO.,LTD.

Declaration concerning Antenna Specification

It is hereby declared that the product

Model No.: GQ3105, Power Armor X11 Pro, Power Armor X11, Power Armor X11S, Power
Armor X11E, Power Armor X11P, Power Armor X11 Plus, Power Armor X11 Lite
FCC ID: 2AOWK-3105

fulfills the requirement in FCC test relating to the antenna type. The device specified above confirms to
the FCC recommendations for internal antenna type described below:

Model No. of antenna 1: n/a
Type of antenna: PIFA
Frequency range& gain: 2400 - 2500MHz, 1.6 dBi
Frequency range& gain: 5000 - 6000 MHz, 1.8 dBi

Model No. of antenna 2: n/a
Type of antenna: induction coil
Frequency range& gain: 13.56 - 13.56 MHz, 1.8 dBi

Model No. of antenna 3: n/a
Type of antenna: PIFA
Frequency range& gain: 824 ~ 850 MHz, 0.2 dBi
Frequency range& gain: 1850 ~ 1910 MHz, 1.0 dBi
Frequency range& gain: 1710 ~ 1755 MHz, 0.8 dBi
Frequency range& gain: 2500 - 2570 MHz, 1.5 dBi
Frequency range& gain: 699 - 716 MHz, 0.1 dBi

Model No. of antenna 4: n/a
Type of antenna: PIFA
Frequency range& gain: RX only

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

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Country: China

Place: Shenzhen

Date: 2022-08-24

Signature: _____

tang yongbin