

TeVii Technology Co.,Ltd.

Declaration concerning Antenna Specification

It is hereby declared that the product

Model No.: G102TX, Present+Share Mini, G1xx TX

FCC ID: 2ALU5G102TX

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:

5.1G+5.8G WIFI:

ANT A:

Model No. of antenna: G102TX

Type of antenna: PIFA Antenna

Gain of the antenna: 2.5 dBi

Frequency range: 5180MHz~5240MHz & 5745MHz~5825MHz;

ANT B

Model No. of antenna: N/A

Type of antenna: PCB Antenna

Gain of the antenna: 2.5 dBi

Frequency range: 5180MHz~5240MHz & 5745MHz~5825MHz;

Antenna A is PIFA Antenna and Antenna B is PCB Antenna. Antenna A PIFA antenna support 5180MHz~5240MHz & 5745MHz~5825MHz; Antenna B PCB antenna support 5180MHz~5240MHz & 5745MHz~5825MHz, Antenna A and Antenna B all support MIMO except for 802.11a mode.

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

Company name: TeVii Technology Co.,Ltd.

Address: 10F, No. 125, Sec. 2, Datong Rd. 22183 Xizhi District, New Taipei City, Taiwan

City: Taipei

ZIP / Postal code: N/A

Country: China

Place: China

Date: 2021-05-21

Signature: _____

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