

**RITASC ELECTRONICS CO., LTD.**  
**B3, ZONE 2, JIANGMEN CHANYE INDUSTRIAL AREA, ENPING CITY, CHINA**

**Declaration concerning Antenna Specification**

It is hereby declared that the product

Model No.: RS-118, AUD-L310, AUD-L320, AUD-L330, AUD-L340, AUD-L350, AUD-L360, AUD-L370, AUD-L380, AUD-L390, AUD-L210, AUD-L220, AUD-L230, AUD-L240, AUD-L250, AUD-L260, AUD-L270, AUD-L280, AUD-L290, AUD-300, RS-100, RS-101, RS-103, RS-105, RS-106, RS-108, RS-109, RS-110, RS-111, RS-112, RS-115, RS-116, RS-118, RS-120, RS-122, RS-126, RS-128, RS-200, RS-208, RS-206, RS-210, RS-211, RS-215, RS-216, RS-218, RS-220, RS-222, RS-225, RS-228, RS-300

FCC ID: 2AQ4S-RS118

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

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

Model No. of antenna: N/A  
Type of antenna: PCB Antenna

Gain of the antenna: 0.0 dBi  
Frequency range: 2402~2480 MHz

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

Company name: RITASC ELECTRONICS CO., LTD.  
Address: B3, ZONE 2, JIANGMEN CHANYE INDUSTRIAL AREA, ENPING CITY, CHINA  
City: ENPING CITY  
ZIP / Postal code: \_\_\_\_\_  
Country: \_\_\_\_\_

Place: Tony \_\_\_\_\_ Date: 2020.12.31

Signature:  \_\_\_\_\_