

Chengdu Accsoon Technology Co., LTD.

Declaration letter

Date: 2024.10.24

Federal Communications Commission
Equipment Authorization Branch
7435 Oakland Mills Rd.
Columbia MD 21046d

Attn: OET Department

To whom it may concern:

We, Chengdu Accsoon Technology Co., LTD. , attest that these devices under FCC ID: 2AOH407WITTR

complies with the following Very Low Power 6VL protocols and restrictions:

1. Device Protocol Attestation Statement:

- a. During the use of 6E, this product will prioritize frequencies above 6105MHz. When the system is turned on, it will detect the usage of WiFi channels in the environment before setting its own working frequency. During this process, it will prioritize using frequencies above 6105MHz. When it is found that frequencies above 6105MHz have the following conditions: due to local regulations, poor signal, crowded channels, and the use of many devices, etc., which are not conducive to the system's operation, it will try to use frequencies below 6105MHz for operation.
- b. This device employs a link-budget-based Transmit Power Control (TPC) mechanism. The TPC mechanism triggers in an environment where received signal strength (RSSI) is above a predetermined threshold.

2. Device Operating Restrictions:

- a. This device is prohibited for control of or communication with unmanned aircraft systems, including drones.
- b. Operation of this device is prohibited on oil platforms and aircraft, except that operation in the 5.925-6.425 GHz band is permitted in large aircraft flying above 10,000 feet.

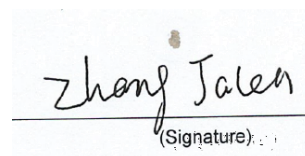
Sincerely,

Zhang Jalen/Manager

(Name and Title)

2024.10.24

(date of issue)



(Signature)