

South Surveying & Mapping Technology Co., Ltd.

Section 2.911(d)(5)(i) Certification – Equipment Type

Company name: South Surveying & Mapping Technology Co., Ltd.

Address: No.39, Sicheng Road, Tian He District, Guangzhou, China

Product Name: GNSS RECEIVER

FCC ID: 2AJTU-INNO8

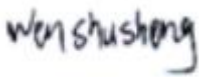
Model(s): INNO8, ALPS1, ALPS2, ALPS3, ALPS4, ALPS5, ALPS6, INNO9, INNO6, INNO5, INNO3, INNO8 Pro, K60 Pro, K60, K2, KR1, KR2, KR3, T7, T7 Pro, T6, T6 Pro, T5, T5 Pro, RENO2S, RENO1 Pro, ROVA3, RAMA1, RAMA2, RAMA3, RAMA4, K50, K9S, T14, T15, RENO2, RENO3, ROVA2, Insight V3, V1

2.911(d)(5)(i) Equipment Type

We, [South Surveying & Mapping Technology Co., Ltd.] (“the applicant”) certify that the equipment for which authorization is sought through certification is not:

- Prohibited from receiving an equipment authorization pursuant to § 2.903; of the FCC rules.
- Identified as an equipment type in the “Covered List” ^{NOTE 1}

Yours sincerely,



Name: ShuSheng Wen

Date: 2024-7-10

Title and Company name: vice president/ South Surveying & Mapping Technology Co., Ltd.

NOTE 1

“Covered List”; is the List of Equipment and Services Covered By Section 2 of The Secure Networks Act, available at <https://www.fcc.gov/supplychain/coveredlist>

References;

1) 986446 D01 Covered Equipment v01

<https://apps.fcc.gov/oetcf/kdb/forms/FTSSearchResultPage.cfm?switch=P&id=325672>

2) Federal Register document 2022-28263 published on 02/06/23

<https://www.federalregister.gov/documents/2023/02/06/2022-28263/protecting-against-national-security-threats-to-the-communications-supply-chain-through-the>