

South Surveying & Mapping Technology Co., Ltd. frequency list

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

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

Product Name: GNSS RECEIVER

Trade Mark: SOUTH, KOLIDA, SANDING, RUIDE, TIANYU

Model Number(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

FCC ID: 2AJTU-INNO8

Dear Sir/Madam

The GNSS RECEIVER with FCC ID: 2AJTU-INNO8 was designed to operate in the frequency bands 410-470MHz. To aid equipment authorization in other countries which accept the United States FCC Grant for Certification, **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** is requesting that the FCC lists the frequencies 410-470MHz, under FCC Rule Part 90 on the FCC Grant.

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 attests that the GNSS RECEIVER will not be marketed to USA users with the frequency band which is not allowed by the rule part 90. Per the FCC's KDB 634817 guidance, as an alternative to listing the exact frequencies, we acknowledge that it's a violation of the FCC Rules if this device operates on unauthorized frequencies.

Frequency Range(MHz)	Part 22	Part 74	Part 80	Part 90	Federal
410-450				×	
450-454		×		×	
454-456		×			
456-460	×		×	×	
460-462.5375				×	
462.5375-462.7375*					×
462.7375-467.5375			×	×	

467.5375-467.7375			×		
467.7375-470			×	×	

Also, equipment programming is the responsibility of Authorized Service Personnel; the GNSS Receiver complies using the normally accessible external controls.

Yours sincerely,

wen shusheng

Signature: _____ **Date:** 2024-7-26

Name: ShuSheng Wen

Title: vice president

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