

< T-CHIP INTELLIGENT TECHNOLOGY CO.,LTD. >

Office of Engineering Technology
 Federal Communications Commission
 7435 Oakland Mills Road
 Columbia, MD 21046
 Subject: Request for Confidentiality
 FCC ID: **2AKCT-SPCM3**

Date: 14/02/2023

To Whom It May Concern,

Pursuant to the provisions of Sections 0.457 and 0.459 of Commission's rules (47CFR0.457, 0.459), we are requesting the Commission to withhold the following attachment(s) as confidential document from public disclosure.

Exhibits	Long-Term Confidentiality	Short-Term Confidentiality ^{NOTE 2}
ID Label/Location	No	No
Attestation Statement	No	No
External Photos	No	☐
Block Diagram	☒	☐
Schematics	☒	☐
Test Report	No	No
Test Setup Photos	No	☒
User's Manual	☐ ^{NOTE 1}	☒
Internal Photos	☐ ^{NOTE 1}	☒
Parts List / Tune Up / BOM List	☐	☐
RF Exposure Info	No	No
Operational Description	☒	☐
Cover Letter(s)	No	No
SOFTWARE SECURITY REQUIREMENTS FOR U-NII DEVICES	☒	No

NOTE 1: Long-Term Confidentiality may be permitted under special conditions (See II. LONG-TERM CONFIDENTIALITY, Section 3 of KDB 726920, use last in force)

NOTE 2: Short-Term Confidentiality can be requested for a maximum of 180 days from the date of the grant.

Above mentioned document contains detailed system and equipment description are considered as proprietary information in operation of the equipment. The public disclosure of above documents might be harmful to our company and would give competitor an unfair advantage in the market.

In case of short-term Confidentiality, the applicant requests the exhibits selected above are withheld from public view for a period of 180 days from the date of the Grant of Equipment Authorization and prior to marketing.

It is our understanding that all measurement test reports, FCC ID label format and correspondent during certification review process cannot be granted as confidential documents and those information will be available for public review once the grant of equipment authorization is issued.

Sincerely,

Signature: 

Name: Wen Xiao dong

Title: manager