Shenzhen Asia Bright Industry Co., Ltd

Attentio	on: Certification reviewer
RE:	Request for Confidentiality FCC ID: 2ASVU-U371
To Who	om It May Concern:
⊠ Peri	manent Confidentiality [Complete this section if permanent confidentiality is requested]
certifica 0.457(d	t to withhold permanently from public review certain portions of the application for equipment ation for the referenced FCC identifiers. This request for confidentiality is made pursuant to 47 CFR and 0.459 of the FCC Rules. In particular, the following sections of the application are to be kept ently confidential:
	one or more of items below, as appropriate]
	Schematics
	Block Diagrams
	Operational Description
	Tune-up Procedure
	Parts List
	Internal Photos (see note)
	Users Manual (see note) Note 1: Internal Photos may be held confidential 1) if the circuit board or internal components are not accessible to users. For
	example, it is acceptable if the circuit board is enclosed in epoxy. 2) Also, it is acceptable if the device is not accessible to the public, for example, a device mounted on the top of a large tower (or in a fenced enclosure) such that it is only serviceable by professional designated technicians under a Non-Disclosure Agreement (NDA). All sales for these devices must be under a NDA restricting the disclosure of the propriety information, including
	internal photos. Users Manual may be held confidential only when the manual contains proprietary technical information intended for professional technicians obligated under a NDA. All sales and distribution of the user's manual must be under a NDA that restricts the disclosure of the information.
	In the application cover letter requesting permanent confidentiality the following additional description and the NDA exhibit is required:
	 Describe in detail how internal photos and/or users manual information are controlled to prevent them from becoming public or disclosed to unauthorized persons.
	 Describe how public access is restricted for products serviceable by professional designated technicians. A statement that all sales of the non-consumer device will be under a NDA to include third party sales and that the final user of the device is subject to the NDA.
	4. Provide an example of the NDA between the grantee and a purchaser. The request for confidentiality must Note 2: For scanning receiver, the schematics, block diagrams, operational description, tune-up procedure, parts list and internal photos are <u>always</u> held permanently confidential.
Sho	ort-term Confidentiality [Complete this section if short-term confidentiality is requested]
of Equ	t to withhold from public review for a period of [please enter 1 to 180] days from the date of the Grani ipment Authorization and prior to marketing, certain portions of the application for equipment ation for the referenced FCC identifiers. This request for confidentiality is made pursuant to 47 CFR
0.457(l) and 0.459 of the FCC Rules. In particular, the following sections of the application are to be kepterm confidential for a period above from the date of the grant
[Select	one or more of items below that are not selected in the list above, as appropriate] Schematics Block diagrams Operational Description
	Tune-up Procedure

Parts List	
☐ Test Setup Photos	
External Photos	
Internal Photos	
User Manual	
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Rationale for request for confidentiality:	
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We have invested considerable time and materials in research and development product.	nt to produce the referenced
Permanent confidentiality: Disclosure of the permanently confidential por competitors would not only give them significant competitive advantages in development.	eloping similar products, bu
would also disclose successful implementation of unpublished, leading edge techn Short-term confidentiality: Disclosure of the short-term confidential portion	
the period of importation and/or distribution would reveal key aspects of competitors and diminish the value of our investment in research and development	
If you have questions or need further information, please contact the undersigned.	

Xiaomin Yang
Xiaomin Yang
Senior Engineering Manager
2020.1.2

Sincerely,