

Shanghai Notion Information Technology CO. LTD

Room 408, Building 2, Lane 666,Zhangheng Rd, Pudong New Area, Shanghai,China

Federal Communications Commission
Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia, MD 21046
USA

Date: 2026-04-30

Letter of Authorization and Technical Statement

Authorized Projects	Details
Licensee (OEM)	Qixiang Electronics Technology Co., Ltd. Host unit application FCC ID: T4KAT-B3
Licensor (4G LTE Module Manufacturer)	Shanghai Notion Information Technology CO. LTD 4G LTE Module FCC ID:2AR45-M12 The Bluetooth chip and related Bluetooth functions on this module have been technically disabled.
Scope of License	Module integration, use of technical documentation, and software interface calls

I. Module Use and Technical Authorization

Our company (Shanghai Notion Information Technology CO. LTD) hereby formally authorizes Quanzhou Qixiang Electronic Technology Co., Ltd. to integrate and use the aforementioned certified module in its host devices. We commit to providing the necessary technical support, including but not limited to circuit diagrams, block diagrams, and operating manuals, to enable your company to demonstrate the compliance of the finished system to the FCC.

II. Declaration Regarding Module Integration and Bluetooth Functionality

Regarding the integration of the original module (FCC ID: 2AR45-M12) into the host device and the status of its Bluetooth functionality, we hereby declare and confirm the following:

Shanghai Notion Information Technology CO. LTD

Room 408, Building 2, Lane 666,Zhangheng Rd, Pudong New Area, Shanghai,China

1. Module Integration Confirmation: We confirm that the host manufacturer (Quanzhou Qixiang Electronics Technology Co., Ltd.) has integrated our original certified module (FCC ID: 2AR45-M12) into the host device subject to this certification.

2. Bluetooth Chip Information: At the time of certification application, this original module was integrated with a Bluetooth chip at the hardware level (Chip Model: ASR5801).

3. Bluetooth Functionality Technical Shielding: Regarding the host devices manufactured by Quanzhou Qixiang Electronics Technology Co., Ltd. that incorporate this module, we hereby state that the Bluetooth chip and related Bluetooth functions on this module have been technically disabled (Technical Shielding / Disabled). In the final finished system, the Bluetooth functionality is enabled, and the host device is capable of transmitting and receiving Bluetooth signals.

III. Scope of Responsibility and Compliance Support

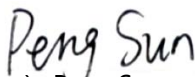
As the original manufacturer, we guarantee that the modules delivered to your company are identical in hardware structure to the original certified samples. As the host manufacturer, your company is responsible for ensuring that the integrated finished system complies with relevant FCC requirements. We will cooperate by providing any necessary certification documents to assist your company in successfully passing certification.

IV. Term of Validity

This Letter of Authorization shall take effect on the date of signature and remain valid until your company' s relevant project certification is completed or until further notice.

Authorizing Party: Shanghai Notion Information Technology CO. LTD

Signature:



Name (Signature): Peng Sun

Date: 2026-04-30