

RICHMAT (THAILAND) CO.,LTD.

Rojana Nongyai industrial 60 Village No. 3, Tombol Hang Sung, Amphur Nong Yai, Chonburi Province
20190 Thailand

Date: 2026-04-27

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

FCC ID: 2BTE6HJRF

Model number of the module: HJRF

Model number of the host: HJH82C

Statement Letter

To Whom It May Concern:

1.How to install module

The module (model number HJRF) is welded on the PCB of the end product, For specific details and pin distribution, please refer to "Schematics"

The host Handset uses the STC15W408AS main chip. The device has a built-in DC-DC (4.5V to 3.3V) step-down circuit, featuring low standby power consumption, which facilitates product control.

The module is welded on the PCB of end product, and the new added host are HJH82C. The hosts are a Handset, the hosts function and description please refer to the manual.

2.Fulfill with EMC and RF Exposure requirements The host products HJH39 which built the module HJ RF inside were also evaluated EMC and RF exposure requirements.

The hosts were tested to prove it meets FCC Part 15B requirements by sDoC authorization for they are taken as unintentional radiators. We confirm that no emissions exceed the limit for unintentional radiator. And the hosts only built one module HJ RF without any other transmitters in the hosts, so, they are not support simultaneous transmission for RF exposure evaluation. The host products can meet the RF exposure requirements as recorded in MPE report.

3.Others

The host products HJH82C into module HJ RF can be installed, any other module is not approved.

Typical use conditions for the module: Since the module is built in the Handset, so, it takes as a portable device.

The antenna separation distance from persons: Less than 5mm.

Any other restrictions: None.

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Sincerely,

A handwritten signature in black ink, reading "Zhang Heng". The signature is written in a cursive style with a large, stylized 'Z' and 'H'.

Signatory

[Heng Zhang, Engineer]