



Date: November 21, 2023
Federal Communications Commission
Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia, MD 21046

Attn: OET Dept.

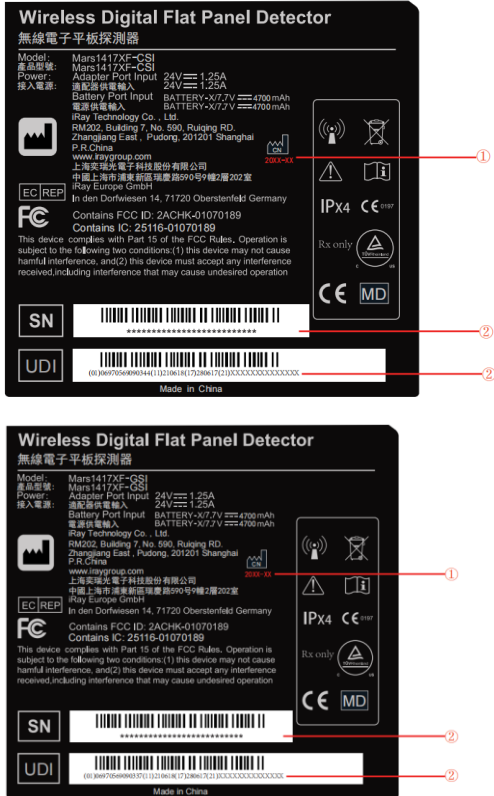
Ref: FCC Class II Permissive change for FCC ID:2ACHK-01070189
Original module Grant Date: 09/10/2018
Applicant: iRay Technology Co. Ltd.

Dear Examiner,

This is to request a Class II permissive change for FCC ID: 2ACHK-01070189.

The major change filed under this application is:

1. The subject approved module is being used in a specific host (model: Mars1417XF-GSI, Mars1417XF-CSI)
2. SAR Testing is performed to demonstrate RF Compliance
3. Software security remains unchanged from original application
4. There were no hardware changes to the module

Different	Prototype	variant
Model	Mars1417XF-GSI, Mars1417XF-CSI (Granted on 10/31/2018)	Mars1417XF-GSI, Mars1417XF-CSI
Battery	BATTERY-X 3500mAh 7.6V	BATTERY-X 4700mAh 7.7V
Label	 The prototype label for Mars1417XF-GSI includes technical specifications, regulatory marks (FCC, CE, IPX4), and a barcode. It is titled '无线数字平板探测器' and 'Wireless Digital Flat Panel Detector'.	 The variant label for Mars1417XF-CSI includes updated technical specifications, regulatory marks (FCC, CE, IPX4), and a barcode. It is titled 'Wireless Digital Flat Panel Detector' and '無線電子平板探测器'. Red annotations 1 and 2 point to specific changes on the label.

Sincerely yours,

Name: Wei Pan
Title: RA Director
Company: iRay Technology Co. Ltd.