

iRay Technology Co. Ltd.

Date: October 29, 2024  
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, originally granted on 09/10/2018.

The major change filed under this application is:

1. The subject approved module is being used in a specific host (model: Mars1717X, Mars1417X)
2. Please refer to the below table.

Different	Prototype	Variant
Model	Mars1717X (Granted on 12/03/2020)	Mars1717X, Mars1417X
Product name	Wireless Digital Flat Panel Detector	Wireless Digital Flat Panel Detector
DC input port	4pin	19pin
HW Version	A0	A01
SW Version	SDK: 4.1.0.7574 ARM: Core: 2.1.10.69 Kernel: 1.0.4.0 FPGA: main: 2.10.6.6 MCU: 2.10.0.19	Mars1717X: 53 Mars1417X: 42

Sincerely yours,



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