

Date: August 25, 2023
Federal Communications Commission
Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia, MD 21046

Attn: OET Dept.

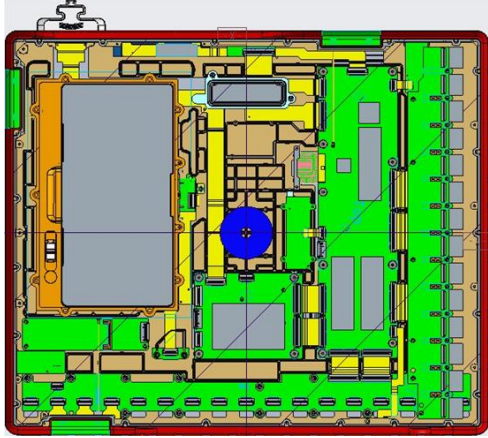
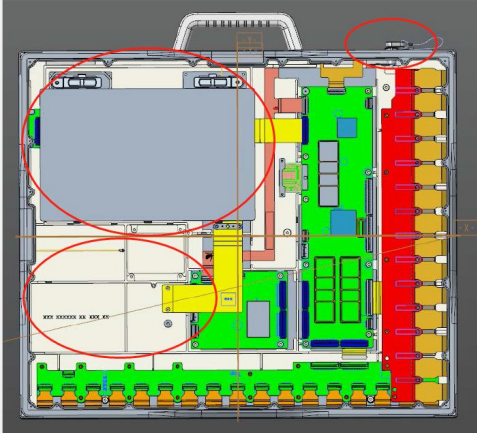
Ref: FCC Class II Permissive change for FCC ID:2ACHK-01070189
Original module Grant Date: 09/10/2018
Applicant: iRay Technology Co. Ltd.

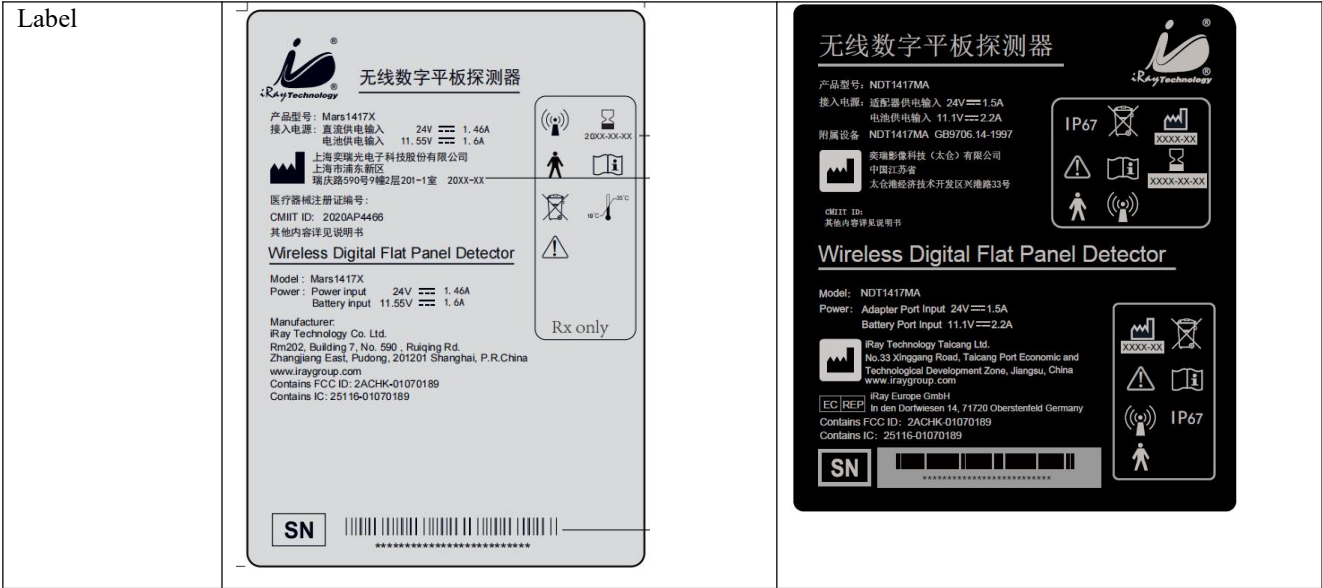
Dear Examiner,

This is to request a Class II permissive change for FCC ID: 2ACHK-01070189, 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: NDT1417MA)
2. SAR Testing is performed to demonstrate RF Compliance
3. Software security remains unchanged form original application
4. There were no hardware changes to the module

Different	Prototype	variant
Model	Mars1417X (Granted on 12/02/2020)	NDT1417MA
Product name	Wireless Digital Flat Panel Detector	Wireless Digital Flat Panel Detector
DC input port	4PIN	10PIN
Battery	BATTERY-KX 11.55V 4700mAh 54.28Wh	BATTERY-KV 11.1V 4125mAh 44.55Wh
HW Version & SW Version	HW: A0 SW: SDK:4.1.0.7574 ARM:Core:2.1.10.69 Kernel:10.4.0 FPGA:main:2.10.6.6 MCU:2.10.0.19	HW:A0 SW: SDK: 4.4.1.9344 ARM: Core: 2.1.30.19 Kernel: 1.0.5.7 FPGA: 2.11.7.7 MCU: 2.10.0.14
PCB and Circuit		 <p>The interface, battery, battery compartment and internal battery adapter plate are different</p>



Sincerely yours,

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