

Anker Innovations Limited

Declaration of Product Modifications

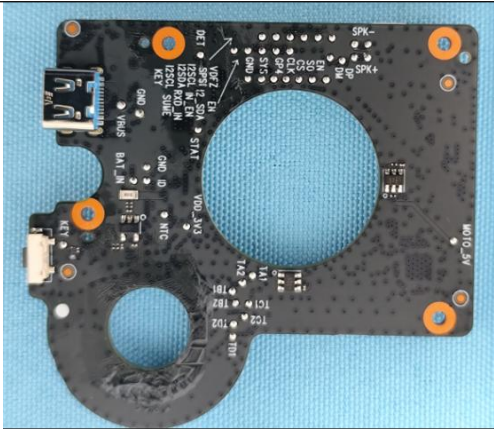
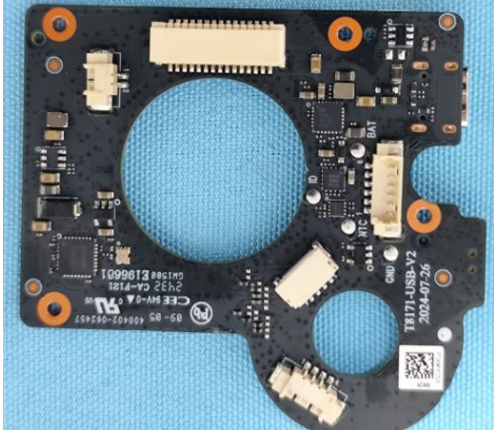
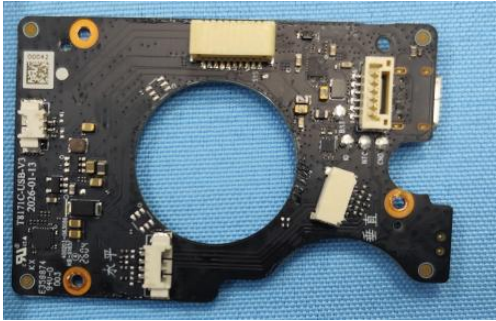
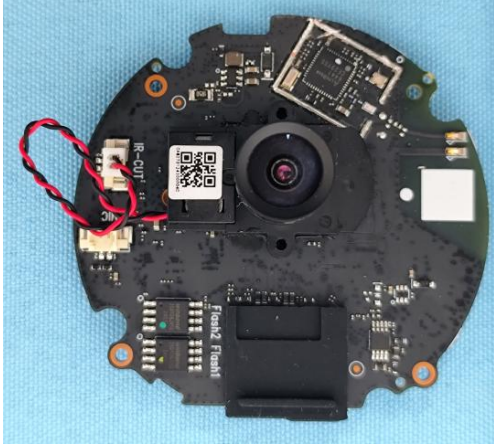
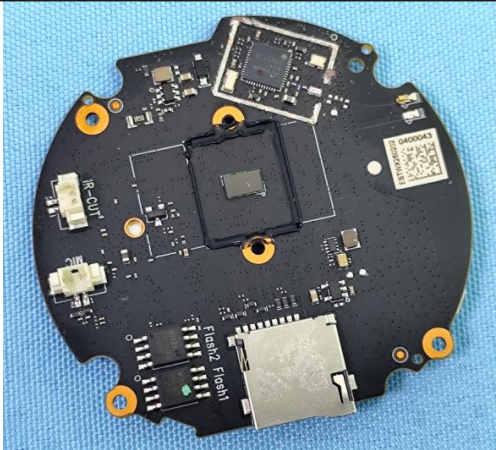
Date: Oct. 16, 2025

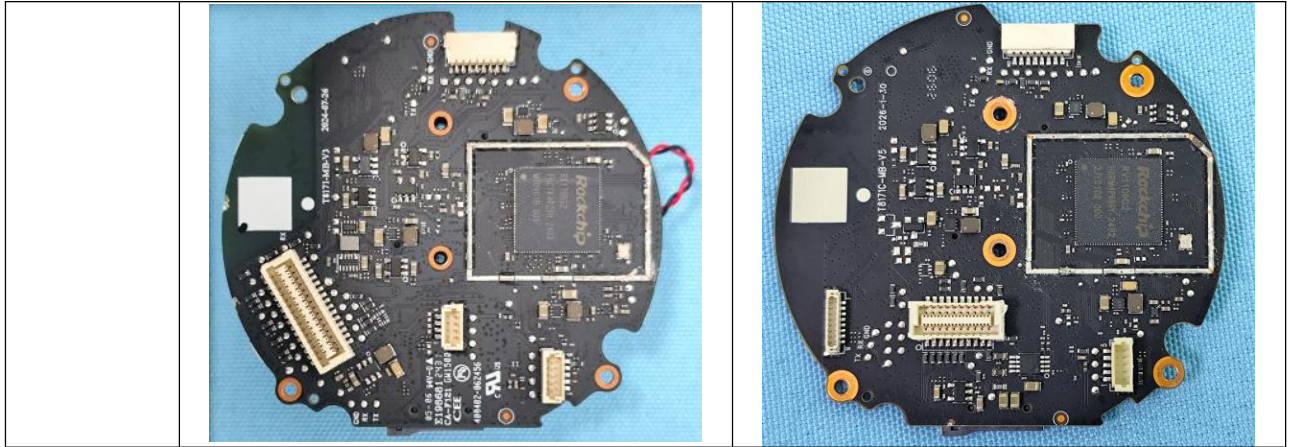
This is to request a Class II permissive change for FCC ID: 2AOKB-T8171,
originally granted on 11/21/2025

The major change filed under this application is:

Difference		Original	New
For USB board	1. Change Motherboard and USB connector	30-pin dual-row connector with 1.0mm pitch	20-pin 1.0 dual-row 1.0 pitch connector
	2. Change Motherboard and USB cable	30-pin double-row electronic cable with 1.0mm pitch	20-pin 1.0 dual-row 1.0 pitch electronic wire
	3. Delete Linear charging chip	SGM4056-6.8YTDB8G/TR	NA
	4. Delete Solar charging current detection chip	INA180B4IDBVR	NA
	5. Delete Solar power connected to a pull-up power supply.	LPW5202FDB5F21	NA
	6. Delete Magnetic angle encoder	TMAG5273A1QDBVR*3	NA
	7. Update motor driver chip	HTD9901QNP	HTD9900IONJ
	8. Update charging management chip	BQ25611	SGM41551
For Main board	1. Update motherboard and USB connectors	30-pin dual-row connector with 1.0mm pitch	20-pin 1.0 dual-row 1.0 pitch connector
	2. Remove audio amplifier power supply	TLV61070ADBVR	NA

For more details, please see the image below

Difference	Original	New
For USB board		
		
For Main board		



The changes are not related with the other RF parameters, only conducted emission and radiation spurious emission(below 1GHz) were retested.

Sincerely,

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Position: Manager

Company: Anker Innovations Limited

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