

From: [titi](#)
To: [Zhang, Apple-MP \(Shenzhen\)](#)
Subject: [EXTERNAL] Fwd: Response to Inquiry to FCC (Tracking Number 753061)
Date: 2026年8月18日 10:37:17

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From: <oetech@fcc.gov>
Date: Fri, Mar 20, 2026 at 4:11 AM
Subject: Response to Inquiry to FCC (Tracking Number 753061)
To: <titi.tang1007@gmail.com>

Inquiry on 03/11/2026 :

Inquiry:

Dear FCC Contact / Certification Inquiry Team,

Our company is developing a wireless physiotherapy device for sale in the U.S. market. The product consists of two parts:

- Host/Controller: approx. 120 50 15 mm
- Signal-receiving Pods: disc-shaped, approx. 38 mm in diameter

The Host and Pods connect and pair via Bluetooth, and the Pods can operate only when bound to the Host.

We would like to ask the following questions:

1. Placement of the 47 CFR 15.19 statement
Under the requirements of 47 CFR 15.19, for a device of this small size, may we place the required Part 15 warning/compliance statement in the user manual (or other documentation included in the package), instead of marking it directly on the product?
2. FCC ID labeling for the Pods
Because the Pods are only 38 mm in diameter, the available space and visibility for printing an FCC ID on the Pod housing are limited due to the mechanical design. In addition, the Pods must be bound to the Host and cannot be used independently. In this case, may we display both FCC IDs on the Host back label (or Host nameplate), clearly distinguishing them, for example:

- Host/Controller FCC ID: XXXXXXXXX

- Pod FCC ID: YYYYYYYY

If you could provide guidance on the applicable rules and any acceptable labeling examples, it would be very helpful. We are also willing to provide additional information upon request for further confirmation.

Thank you for your time and support. We look forward to your reply.

FCC response on 03/19/2026

Regarding FCC certification requirements for wireless devices, particularly if you're planning to use Bluetooth under FCC rules 15.247 or possibly 15.249. Since both the Host and the Pods contain transmitters, each device will need to obtain its own certification and FCC ID, and both will also require a 15B digital authorization, either under SDoC procedure or the certification procedure.

To get started, you can visit <http://www.fcc.gov/oet/ea> to find TCBs and test labs that specialize in these requirements and can help confirm the applicable rules. Additionally, you will need to obtain a grantee code, which can be completed online by referring to KDB publication 204515. This publication can be found by going to <http://www.fcc.gov/labhelp> and using the KDB Publication Number Search feature—just enter 204515. Alternatively, you can access it directly at <https://apps.fcc.gov/oetcf/kdb/forms/FTSSearchResultPage.cfm?switch=P&id=41677>.

Regarding product labeling, the 15.19 statement can be included in the manual, provided the manual is supplied at the time of sale and delivery of the product. If provided electronically the 15.19 statement needs to be on the packaging or an insert.

The Host device must be labeled with the FCC ID.

As for the Pods, they qualify under 47 CFR 2.925(f) ([https://www.ecfr.gov/current/title-47/part-2/section-2.925#p-2.925\(f\)](https://www.ecfr.gov/current/title-47/part-2/section-2.925#p-2.925(f))), which allows you to include the FCC ID in the manual.

For the unintentional 15B aspect, be sure to review publication 896810, which is available at <https://apps.fcc.gov/oetcf/kdb/forms/FTSSearchResultPage.cfm?switch=P&id=203240>.

Attachment Details:

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