



M E D I C A L

Federal Communications Commission
7345 Oakland Mills Road
Columbia MD 21046
USA

Subject: Change of Identification Declaration, FCC ID: **2AQ9D-ENV2SOM**

Date: September 11, 2023

To Whom It May Concern:

We, the undersigned, would like to market our product under new identification as specified under 47CFR 2.933 of the FCC rules.

The original identification is:

Original Company Name:	Raspberry Pi
Original Model:	Raspberry Pi 4 Model B
Original FCC ID:	2ABCB-RPI4B
The original granted date is:	June 24, 2019

We intend to market the product with new identification:

New Company Name:	Enovate Medical
New Model:	ENV2 SOM
New FCC ID:	2AQ9D-ENV2SOM

The ENV2 SOM device is a Raspberry Pi 4 Model B computer, simply with a change in identification. The module operates with Enovate Medical designed software that is loaded into it through the micro-SD Card port. The module enables WiFi and Bluetooth/BLE connectivity into our products while also providing an HDMI display interface and additional processing power and I/O to interface with systems in our products. The ENV2 SOM module has an IEEE 802.11b/g/n/ac 1x1 WLAN, Bluetooth 5, and Bluetooth LE module based on the Cypress 43455 chipset.

The module is designed to be mounted, with appropriate screws or standoffs, into an end-product. The module must be placed in a suitable location to ensure WLAN performance is not compromised. The module contains an on-board, pcb, dual band WLAN + Bluetooth antenna. Grounding to the host system is accomplished through the Raspberry Pi 4 Model B's 40pin header.

We affirm there is no change in the design, circuitry, or construction, and the original test results continue to be representative of and applicable to the equipment.

Description of any minor cosmetic or model differences if applicable:

- No changes of any kind

Sincerely,

Name: Cameron Boone
Title: Director of Engineering
Date: 9/26/2023

1152 Park Avenue
Murfreesboro, TN 37129

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888.909.8906
www.enovatemedical.com