



UnaliWear, Inc.  
3410 Cherry Lane  
Austin, TX, 78703

Date: 11/23/2021

Federal Communications Commission  
Authorization and Evaluation Division  
7435 Oakland Mills Road  
Columbia, MD 21046

FCC ID: XF6-M4SB

## Request for Class II Permissive Change

To whom it may concern,

This is a request to file a Class II permissive change for FCC ID: XF6-M4SB, originally granted on 12/31/2019.

In the new use case, this module is now being used in a portable device.

The module has been changed in the following ways from the original authorization: antenna changed, Zig-Bee and 40MHz BW of 2.4G Wi-Fi are disabled through firmware, only supporting 2.4GHz Wi-Fi and BLE. All the circuits and components were the same as the original module, there is no hardware change.

The summary changes filed under this application are:

	Original Module	Present Portable Device
FCC ID	FCC ID: XF6-M4SB Original Grant Date: December 31, 2019	Contains FCC ID: XF6-M4SB
Radio Spec	2.4G Wi-Fi / BLE / Zigbee	Only 2.4G Wi-Fi (disable 40MHz BW) / BLE
Chip Supply Power	1.8V or 3.3V	Only 1.8V
Antenna Type	Chip Antenna	FPC Antenna
Antenna Gain	1dBi	-2dBi

We have performed the SAR evaluation of this portable device and also re-measured the radiated spurious emissions and bandage measurement.

Sincerely,

Signature:

A handwritten signature in black ink, appearing to read "Jean Anne Booth". The signature is written in a cursive, flowing style with some loops and flourishes.

Jean Anne Booth  
CEO