

Date: March 13, 2025

FCC: Federal Communications Commission  
Authorization and Evaluation Division  
7435 Oakland Mills Road  
Columbia, MD 21046-1609

**RE: FCC Permissive II Change Request for Company: Assistive Technology Development, Inc FCC ID: 2BLK4-ATD-WIRELESS1**

We are submitting an application for an FCC (Class II) permissive change of the Company name: Assistive Technology Development, Inc, product description: Development board with micro controller and WiFi transceiver. (FCC: **2BLK4-ATD-WIRELESS1**, Original Grant Date: December 6, 2024). The transmitter itself has not changed. Here are the changes:

There are no hardware changes to the module. The module will be installed in the following host medical device that will be manufactured by Assistive Technology Development, Inc.:

- Brand name: Reflex
- Model: KN33

Photographs of the module installed in the host device are shown below.

There are no firmware changes to the RF parameters, output powers, or frequency bands.

Bluetooth is disabled via firmware.

The device with module installed was subjected to Specific Absorption Rate (SAR) testing by a 3<sup>rd</sup>-party and passed.

There are no other transmitters in the host device.

Photo of closed assembly



Photo showing module installed



Sincerely,

Title: COO  
Name: David Wilkinson  
Address: Assistive Technology Development, Inc.  
3431 Hotchkiss Court  
Loveland, CO 80538

Signature: 