

Shenzhen SEI Robotics Co., Ltd.
501, Block A, Productivity Building #5 Hi-tech Middle 2nd Road, Nanshan District,
Shenzhen, China

Date: 2020/7/15

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

Attn: OET Dept.

Ref: FCC Class II Permissive change for FCC ID: **2AOVU-IPA1104HDW**

Original Grant Date: **01/08/2020**

Applicant: **Shenzhen SEI Robotics Co., Ltd.**

Dear Examiner,

This is to request a Class II permissive change for FCC ID: **2AOVU-IPA1104HDW**

The major change filed under this application is:

1. Enabling channels 5260-5320MHz and 5500 – 5720MHz in UNII bands by software. Evaluation has been done upon EMC and RF exposure to ensure RF characteristics do not degrade and comply with rule part 15.407. The mechanism of radar detection is also been evaluated and Comply with KDB 905462 requirement as a Client device without radar detection capability.
2. The hardware design of this transmitter that may affect compliance is remained unchanged in this permissive change application.
3. The security mechanism in the firmware is remained unchanged as it is in original grant conditions.

Sincerely,



Signature

Jason Zhao

Attestation Engineer

Shenzhen SEI Robotics Co., Ltd.