LITE-ON TECHNOLOGY CORP.

Bldg. C, 90, Chien 1 Road, Chung Ho, New Taipei City 23585, Taiwan, R.O.C.

Class II Permissive Change Letter

Date: 10/17/2023

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

To Whom It May Concern:

The purpose of this letter is to request Class II Permissive Change for:

FCC ID: PPQ-CM467

Original Grant Date: 08/09/2023

Pursuant to CFR 2.1043, LITE-ON TECHNOLOGY CORP. hereby requests a Class II Permissive Change.

The changes filed to this application are:

- Add antenna
- Add Host, model: M2-UM188-ETK3ER,M2-UM188-ETK3EP,M2-UK188-ETK3ER,M2-UK188-ETK3EP
- Unable Bluetooth function by firmware, and there is no Bluetooth driver installed in the system. Host requires professional installation and cannot be modified by end users.

Thank you for your attention in this matter.

Best Regards,

Signatory

Roy Chen / Safety Principal Engineer LITE-ON Technology Corp.

Roy Chen

Tel: +886-2222-6181 ext.6193 Email: Roy.RC.Chen@liteon.com