

Fibocom Wireless Inc.

Date: Jul. 20, 2021

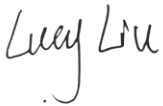
FCC Laboratory
7435 Oakland Mills Rd.
Columbia, MD 21046

SUBJECT: Class II Permissive Change for FCC ID: [ZMOL850GLD-D2](#), Model: [L850-GL](#)
Original grant date: [12/29/2020](#).

This application is to enable the modular ranted under FCC ID: [ZMOL850GLD-D2](#) to be integrated in [DELL Portable Computer P139G](#). This host employs a proximity sensor to control the module's output power to comply with SAR requirements. As required by KDB 616217, this FCC ID is only for this specific tablet host implementation of sensor and antenna and the FCC ID was obtained via the change in ID process [approved on 07/28/2020](#) from original FCC ID: [ZMOL850GLD-D1 on 02/15/2019](#) for this purpose. We will not, and have not, used this FCC ID for a different host.

This filing also addresses co-location with WLAN, BT module FCC ID: [TX2-RTL8822CE](#) or with WLAN, BT module FCC ID: [PD9AX210NG](#).

The current host platform under application uses an antenna with lower gain and is installed inside the host platform enclosure. The physical restraints introduced by the host platform should have resulted in equal or lower levels of radiated emissions. Therefore, additional Radiated emission testing is not necessary.



Lucy Liu/ Certification Manager
Fibocom Wireless Inc.
Lucy.liu@fibocom.com