Company: Guangdong BYD Energy-saving Technology Co.,Ltd.

Add: BYD Industrial Park, Xiangshui River, Daya Bay, Huizhou City, Guangdong

Province, China

Tel: +86-752-5118888 Fax: 0752-5535583

E-mail: ying.junhua@byd.com

Date: 2021-02-01

FEDERAL COMMUNICATIONS COMMISSIONS

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

Dear Sir/Madam,

The RF chip, model: WCN3660B installed in our product Led roof display, model: FF-CDP001-P2, FCC ID: 2AX63FF-CDP001-P2, this chip supports 2.4GWi-Fi, 5G Wi-Fi, Bluetooth. For use in America and this chip only supports 2.4GWi-Fi. The 5G Wi-Fi and Bluetooth was disabled to use by manufacture in the software, the end user has no capability to activate it.

The RF chip, model: MSM8909 installed in our product Led roof display, model: FF-CDP001-P2, FCC ID: 2AX63FF-CDP001-P2, this chip supports GSM, WCDMA, LTE function. For use in America and this chip only supports WCDMA band 2/4/5, LTE band 2/4/5/7/12/13/17. The GSM and other WCDMA, LTE bands was disabled to use by manufacture in the software, the end user has no capability to activate it.

Signature:

Printed Name: Junhua Ying

Y Eggmme

Title: Project director