

ALATECH Technology Limited
39F., No. 758, Jungming S. RD. Taichung, Taiwan

Attestation Statement letter

Date: February,25,2019

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

Dear Sir/Madam,

The RF chip, model: nRF52832, installed in our product (model number: OB001, FCC ID: YQOOB001, which supports BLE(1M/2M) and ANT+.
But, the BLE(1M) and ANT+ function of this product only be activated. The BLE(2M) has been shielded by the manufacture using the software.

Sincerely,

Brian

2019/02/25

Brian Lee / RD section manager
39F., No. 758, Jungming S. RD. Taichung, Taiwan