



Date: 04/25/2018

Federal Communications Commission  
Equipment Authorization branch  
7435 Oakland Mills Road  
Columbia, MD 21046

FCC ID: A4RNC2-6A5B

Subject: Product Attestation

To Whom It May Concern:

This application is for an enhancement to the existing product approved under FCC ID A4RNC2-6A5. A software change is being implemented to enable legacy Bluetooth operations. Because this new mode requires a new equipment code (DSS) not covered by the original certification for FCC ID A4RNC2-6A5, the new version of device requires a new FCC ID. For clarity, devices bearing FCC ID A4RNC2-6A5 will not receive the software update to enable legacy Bluetooth operations.

No changes will be made to the hardware for A4RNC2-6A5B. Furthermore, no changes will be made to the RF parameters, including RF power, underlying the Commission's grant of certification for FCC ID A4RNC2-6A5. All of the device's previously approved operating modes (Wi-Fi / Bluetooth LE under equipment codes DTS and NII) also remain unchanged. Thus, the original test reports used to obtain certification for FCC ID A4RNC2-6A5 are being submitted to support certification of FCC ID A4RNC2-6A5B. The maximum output power ratings remain the same in this enhanced model for these operating modes.

Best Regards,

A handwritten signature in blue ink, appearing to read "warwick", is written over a faint, stylized blue line that resembles a signature or a decorative flourish.

Warwick Wong  
Engineering Manager  
Google LLC  
(Date) 04/25/2018