

National Technical Systems – Silicon Valley TCB 41039 Boyce Road Fremont, CA. 94538

FCC ID: 2ADNG-MLA1599

To whom it may concern:

The enclosed documents constitute a formal submittal and application for Equipment Authorization for a monitoring station accessory with Bluetooth Low Energy Radio pursuant to the following rules:

Subpart C of Part 15 of FCC Rules (CFR 47), Intentional Radiators for a digital transmission system

The device is not sold to consumers. The device is a development tool operated from a 3.7V, 1350mAh rechargeable battery. It is not sold with a charger. Testing for conducted emissions was performed using a suitable charger adapter (Apple model A1385). The device pairs automatically with a router once it reports its credentials via BT.com. The battery status is reported to the router.

National Technical Systems – Silicon Valley, as duly authorized agent prepared this submittal. A copy of the letter of our appointment as agent is included with the application.

If there are any questions or if further information is needed, please contact National Technical Systems – Silicon Valley for assistance.

Sincerely,

David W. Bare Chief Engineer