



Sena Technologies, Inc.

Feb 28, 2019

Applicant : Sena Technologies, Inc.
FCC ID: S7A-SP65 / IC: 8154A-SP65

We, Sena Technologies, Inc. has confirmed that SP65 model uses module M0 including Bluetooth and Bluetooth LE modes, and the other module M1 with one mode of Bluetooth. Module M1 does not have Bluetooth LE mode enabled and the user cannot arbitrarily activate Bluetooth LE mode of M1.

Sincerely,

A handwritten signature in black ink, appearing to be "Seunhyun Kim", is written on a light blue background. The signature is fluid and cursive, with a long horizontal stroke extending to the right.

Seunhyun Kim / Research Engineer