



Apr 16, 2026

Applicant: Sena Technologies Co., Ltd.
FCC ID: S7A-SP149 / IC: 8154A-SP149

To. Whom it may concern:

We are submitting an application for a class II permissive change to the FCC and IC approval.
We changed the following points from the original certification.

Change no. 1)

We, Sena Technologies Co., Ltd would like to add model name and difference is like below.

Model Type	Model Name	Mainboard Version	MESH Antenna	Changes Description
Base Model	SP149	1V0	30K (0.46 dBi)	N/A
Variant Model 1	SPECTER	1V0 (No change)	30K (0.46 dBi) (No change)	1) UI Left design and number of buttons modified 2) UI Right removed 3) Tail Light (Left/Right) design modified 4) Rear brake light removed
Variant Model 2	PHANTOM EasyLink	1V3	EasyLink (0.68 dBi)	1) UI Left design and number of buttons modified 2) UI Right removed 3) Tail Light (Left/Right) removed 4) Rear brake light removed 5) Mainboard version changed - Analog Switch(U23) removed - LED power source changed (from U16, LDO 3.3V to U20, DCDC 4.4V) - Audio amplifier power source changed (from U18, 3.3V to U18, DCDC 5V) - ADC(U24) removed - TR(Q3,Q8,Q10,Q12) removed (No changes have been made to the RF-related circuitry; the only RF-related change is the MESH antenna update.) 6) MESH antenna changed (from 30K to EasyLink)

Sincerely,

Seunhyun Kim / Research Engineer