

Jul 12nd, 2016

Applicant: **SENA TECHNOLOGIES.Inc**
FCC ID: **S7A-SP28**

1. The typical placement of the EUT is on a motorcycle helmet. See the photo on next page.
The distance between the device and user in the worst case application, is 30mm and more.
2. This product will not be available to be used data communication via PC, will be used charging function only.

A handwritten signature in black ink, appearing to be 'Seunghyun Kim', is written on a light blue background. The signature is stylized with a large, sweeping 'S' and a long horizontal stroke extending to the right.

Seunghyun Kim
Research Engineer

Inside Helmet



