

**Trimble Navigation Limited**  
345 SW Avery Ave, Corvallis,  
Oregon 97333, United States

Date: November 29, 2017

## **SUBJECT: FCC Class II Permissive Change**

We, **Trimble Navigation Limited** hereby declare that the intention of this Class II Permissive Change is to **add a host: Handheld PC** (Model: **121300**/ Brand: **Trimble**) to the certified module which was originally granted on **11/21/2017** under FCC ID: **S9E-EM7455**. The host will disable LTE B30 by software. Original FCC testing was performing with higher gain of antenna. The end product under this application uses same type antenna with lower gain across the emission bands. Hence it is apparent that the current platform yields lower level of radiated emission.

The module mentioned above has been approved and is electronically and mechanically identical to the original instructions and requirements. Therefore, we, **Trimble Navigation Limited**, take the responsibility to ensure each module complied with all requirements after integration in the host.

Should you have any comments, please have my best attention. Thank you.

Sincerely Yours,



---

**Craig Bacho / Regulatory Engineer**  
**Trimble Navigation Limited**

Tel: 541-753-9322

Fax: 541-758-7248

E-mail: [craig\\_bacho@trimble.com](mailto:craig_bacho@trimble.com)