

No.581, Ruiguang Rd., Neihu District, Taipei City 11492, Taiwan (R.O.C.) www.compal.com

Federal Communications Commission 7435 Oakland Mills Road Columbia MD 21046

Subject: Request for Confidentiality

FCC ID: **GKR-TP00042AHB**

Dear Examiner,

This attestation letter is to address the following FCC concerns:

FCC request: TCB is cleared to grant on the condition that the applicant will provide an attestation (submitted to the EAS) confirming that the two proximity sensors are located next to the WWAN receive antenna. This is a rather unusual design because usually proximity sensors are close to transmit antennas.

Manufacturer response: All the proximity sensors are located <u>near the transmit antenna</u>. Please reference to page 9 & 10 on "P-sensor Coverage Rev1112". Those pictures are taken from top view. And the P-sensor should be near the transmit antenna not receive antenna in tablet mode.

Best Regards

Regulatory Compliance Design Leader

Compal Electronics, Inc.

2012/11/12