



March 11, 2013

Subject: FCC Class II permissive change on FCC ID: LCB-090511

Dear Regulatory Authority,

The following are the changes made on the equipment certified under FCC ID: LCB-090511.

- 1) Replace the obsolete Bluetooth module WT11 (FCC ID: S6MWT11) with WT41-E (FCC ID: WR4-TPSWT41E). Both Bluetooth modules have modular approval.
- 2) Replace the GPS receiver module with one that has a newer ASIC chip and antenna to improve satellite tracking performance. The GPS receiver pcb outline, dimensions and material remains the same.
- 3) Implement the changes in new model names HIPER V and GRX2.

Please note that there is no change in the 900 MHz spread spectrum (FH915 plus) modem.

Sincerely,

A handwritten signature in black ink, appearing to read 'F. Riodique', with a long horizontal flourish extending to the right.

Ferdinand Riodique
Compliance Engineer
Topcon Positioning Systems, Inc.
7400 National Drive, CA 94550