



TRX Systems, Inc.
7500 Greenway Center Dr.
Suite 420
Greenbelt, MD 20770
January 30, 2014

**Subject: FCC Class II permissive change for product with FCC ID
BXONEON-TU-1000**

Dear Examiner,

TRX Systems requests FCC Class II permissive change for the product with FCC ID BXONEON-TU-1000. The FCC ID BXONEON-TU-1000 also contains two, separately approved, transmitter modules that are installed within the housing. The FCC ID's for these modules are FCC ID BXONNT5375-1000 and FCC ID BXOWT12-1000. The main change affecting degradation in RF exposure performance is described below:

- The device will be installed in an enclosure with a small change in physical dimension. This change will position the transmitting antennas 8mm closer to the user's body.

A detailed list of other minor hardware changes has been submitted. No modifications were made to circuitry of any transmitter and emissions performance remains the same as the previous model.

New exhibits to demonstrate continued compliance with RF exposure requirements will be submitted with this application.

Please contact me if you need further information regarding this application

Sincerely,

Benjamin Funk
VP Engineering