

Declaration concerning Antenna Specification

It is hereby declared that the product

Model No.: APX377 FCC ID: V9N950325300V1

fulfills the requirement in FCC test relating to the antenna type.

The device specified above confirms to the FCC recommendations for internal antenna type described below:

Model No. of antenna: (if applicable)

Type of antenna: Quantity of two, simple 1.3 inch inverted "F" antennas built directly into the PCB traces. One antenna is built into the battery PCB (Right Ear) and the other antenna is built into the Mainboard (Left Ear) PCB Trace the antennas are diversity switched.

Peak Gain of the antenna: 0 dBi

Frequency range: 1920 MHz to 1930 MHz

The described mounting of the antennas are fixed internally to the radio module.

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City: Portland State: Oregon

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Country: USA

Place: Multnomah County, Portland Oregon Date: 9/19/2014

Michael Heade (Compliance Engineer)