



LTE CBRS Base Station Declaration of Identity

Date: 07 July 2019

To Whom It May Concern:

Declare under our sole responsibility that the following equipment:

Brand/Item	Type/Model	FCC ID	Short Product description
LTE Base Station	AirHarmony 4200	PIDAH4200	LTE Base Station Band 48

is electronically /mechanically identical to the following equipment (including Software/Hardware version(s)):

Brand/Item	Type/Model	FCC ID	Short Product description
LTE Base Station	AirHarmony 4200	PIDAH4200A	LTE Base Station Band 48

The reason for new FCC ID is: to increase the EIRP power for FCC ID:PIDAH4200A to 50dBm/20MHz (max limit) by reducing the Conducted TX Power and increasing the Antenna Gain.

Note: For both FCC ID's we used the same HW S/N D5EF25CED5BC.

Zion Levi
Title: Compliances Team Leader, R&D, R&D

A handwritten signature in black ink, appearing to be "Zion Levi", written over a light gray rectangular background.