



Date: November 24, 2015

Federal Communications Commission
Authorization and Evaluation Division
7435 Oakland Mills Road
Columbia, MD 21046

Attn: OET Dept.

Ref: FCC Class II Permissive change for FCC ID: SXNWPEA-252NI
(Original Grant date: 10/14/2015)
Applicant: Sensity Systems, Inc.

Dear Examiner,

This is to request a Class II permissive change for FCC ID: SXNWPEA-252NI, originally granted on 10/14/2015.

The major change filed under this application is:

Change#1: To add a host device, model#'s: VN-277W1M3, VN-480W1M3

Change#2: To update the original grant to notate that this device uses:

- non-unique antenna connectors,
- requires professional installations only and,
- can be installed indoors and outdoors
- antenna 1 MFG: Laird, Model: DCF5151C-FNM (this is default shipped)
 Spec: 5GHz omin-directional dipole, 2.4dBi gain
- antenna 2 MFG: Laird, Model: RD2458-5-OTDR-NM (optional ordered item)
 Spec: 2.4/5GHz omni-directional dipole, 2.0dBi @2.4GHz and
 4.0dBi @5GHz.

If you have any questions regarding this application, please feel free to contact me.

Sincerely yours,

A handwritten signature in blue ink, appearing to read "Bruce Touzel", is written over a horizontal line.

Bruce Touzel
Senior Regulatory Compliance Engineer
Sensity Systems, Inc.