



Sept 13, 2016

Federal Communications Commission  
7435 Oakland Mills Road  
Columbia, MD 21046

Subject: FCC Class II Permissive change for FCC ID: YETP24512NU and YETP24512CU

To whom it may concern:

This is to request a Class II permissive change for FCC IDs: YETP24512NU and YETP24512CU

The major changes filed under this application are:

- Add a Cell band External Antenna Port to YETP24512NU.  
*No modifications have been performed in Main RF PCB design, internal antenna, Frequency ranges and Output power*
- No hardware modifications have been performed on YETP24512CU
- Update DFS detection software for the latest KDB requirements on both YETP24512NU and YETP24512CU.  
*No hardware modifications have been performed.*

Cell band, DFS, FCC 15B and FCC 150407 tests are performed to demonstrate compliance. Software security requirements are included in the operation description.

Sincerely,

A blue handwritten signature, likely of C K Li, consisting of stylized initials and a surname.

**Company Officer:** C K Li  
**Title:** Sr. Principle Engineer, Regulatory  
**Email:** cli@nextivityinc.com

858.485.9442 (main)

858-485.9445 (fax)

[info@nextivity.com](mailto:info@nextivity.com)

[www.nextivityinc.com](http://www.nextivityinc.com)

12230 World Trade Drive Suite 250 San Diego California 92128