


## Product Label and Location

Cel-Fi Model: Q34-2/12/14/66CU\_EXA




**NEXTIVITY INC**  
**CEL-FI QUATRA**  
**COVERAGE UNIT**


Cel-Fi M/N: Q34-2/12/14/66CU\_EXA

This device complies with Part 15 of FCC Rules. Operation is subject to the following two conditions:  
(1) this device may not cause harmful interference, and  
(2) the device must accept any interference received including interference that may cause undesired operation.

FCC ID: YETQ34-2121466CU  
No serviceable parts inside. Warranty void if opened. PATENT PROTECTED



Q34-15  
+54V  $\approx$  280mA



Intertek  
5003908  
Conforms to  
UL STD 62368-1  
Certified to  
CSA STD C22.2  
No. 62368-1  
MADE IN CHINA.

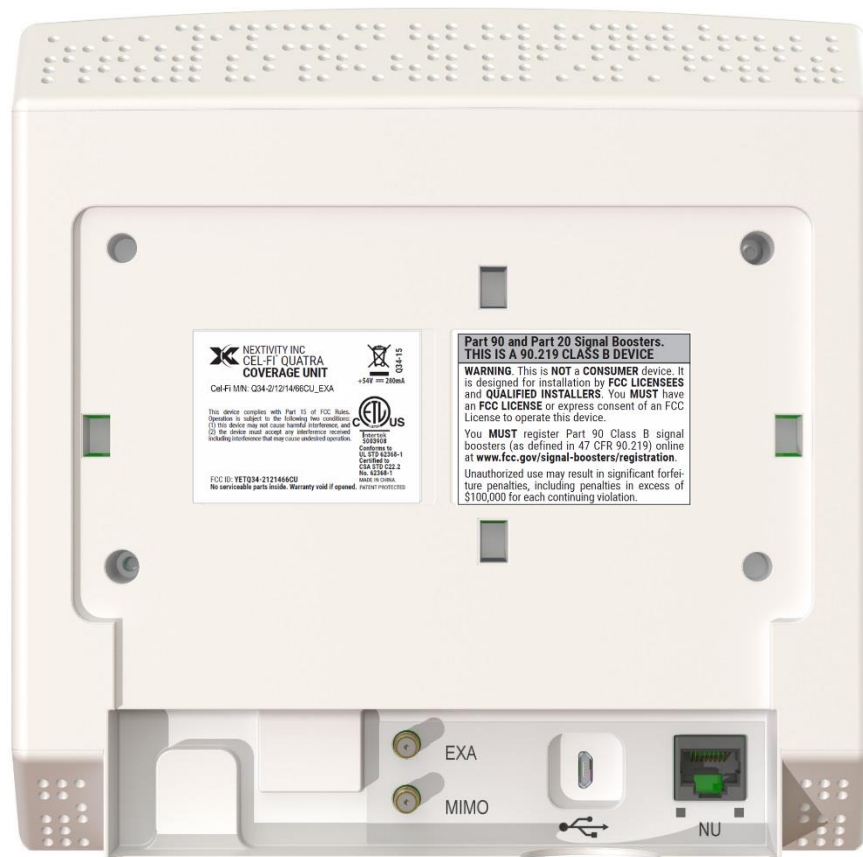
### Part 90 and Part 20 Signal Boosters. THIS IS A 90.219 CLASS B DEVICE

**WARNING.** This is **NOT** a **CONSUMER** device. It is designed for installation by **FCC LICENSEES** and **QUALIFIED INSTALLERS**. You **MUST** have an **FCC LICENSE** or express consent of an FCC License to operate this device.

You **MUST** register Part 90 Class B signal boosters (as defined in 47 CFR 90.219) online at [www.fcc.gov/signal-boosters/registration](http://www.fcc.gov/signal-boosters/registration).

Unauthorized use may result in significant forfeiture penalties, including penalties in excess of \$100,000 for each continuing violation.

### Label Format



### Label Location