

Product Label (I42-36CNU)

X NEXTIVITY, INC
CEL-FI® QUATRA EVO FN
Network Unit

M/N: I42-36CNU



905412000014

MAC: 02:E4:07:50:52:80

MADE IN USA w/ IMPORTED PARTS

Input 115-230V ~50/60Hz 3.5A
FCC ID: YETI42-36CNU IC: 9298A-I4236CNU
Contains FCC ID: XMR201807EG91NA
Contains IC: 10224A-2018EG91NA
No serviceable parts inside. Warranty void if opened.
16550 West Bernardo Drive, Bldg. 5, Suite 550
San Diego, CA 92127, USA | www.nextivityinc.com

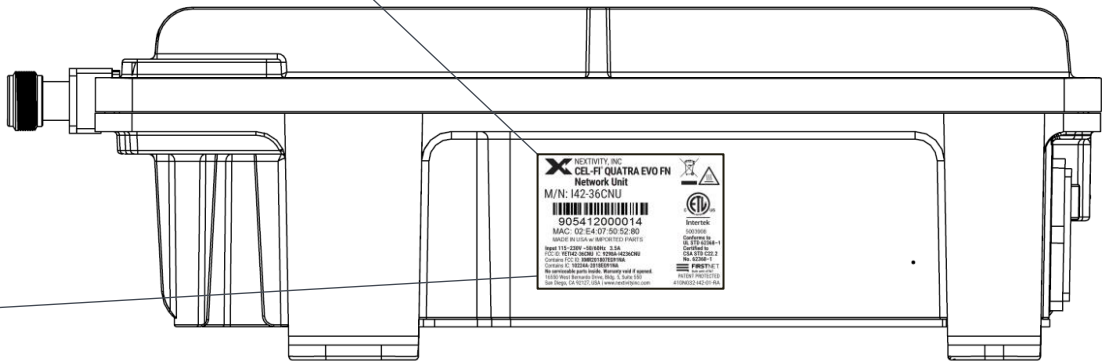


Intertek

5003908

Conforms to
UL STD 62368-1
Certified to
CSA STD C22.2
No. 62368-1

FIRSTNET.
Built with AT&T
PATENT PROTECTED
410N032-I42-01-RA



SIZE: 1.5" x 2"

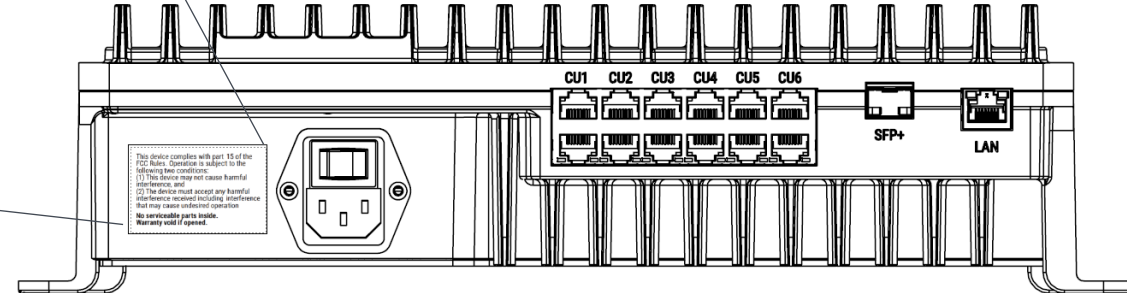
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This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) The device must accept any harmful interference received including interference that may cause undesired operation

**No serviceable parts inside.
Warranty void if opened.**

SIZE: 1" x 1.5"



Industrial Label (I42-36CNU)

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 Licensee** to operate this device. You **MUST** register Part 90 Class B signal boosters(as defined in 47 CFR 90.219) online. Unauthorized use may result in significant forfeiture penalties, including penalties in excess of \$100,000 for each continuing violation.

SIZE: 2.5" x 1"

