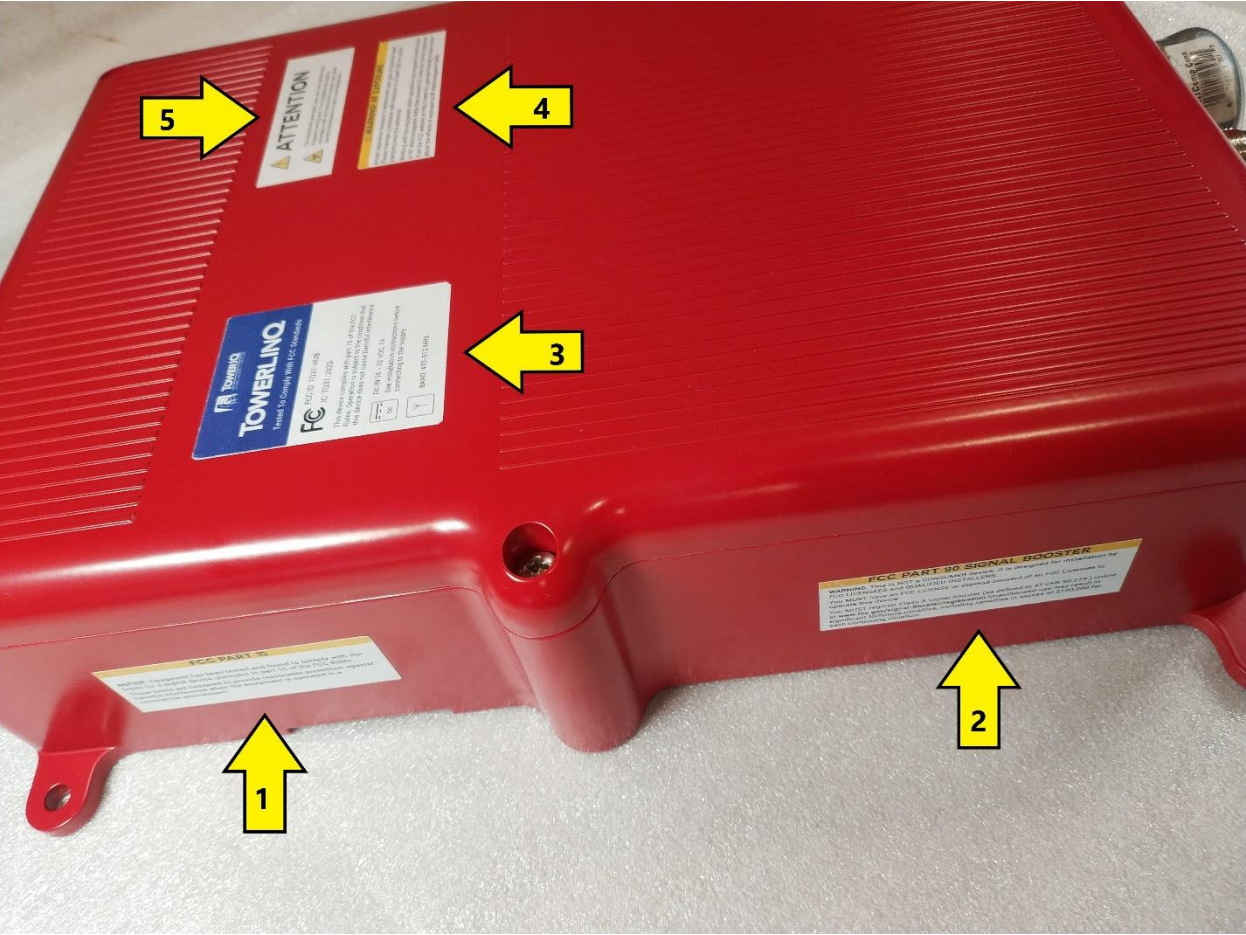
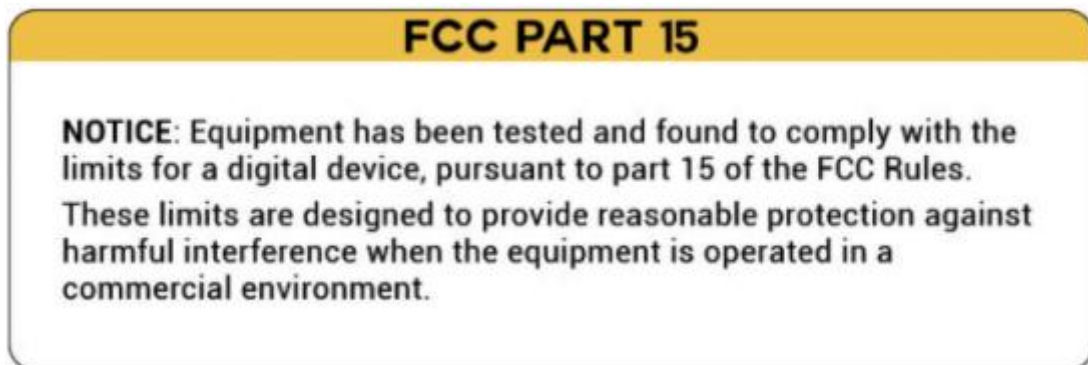


General information



1. FCC Part 15



2. FCC Part 90



Part 90 Signal Boosters

THIS IS A 90.219 CLASS A 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 Class A signal booster (as defined in 47 CFR 90.219) online at **www.fcc.gov/signal-booster/registration** Unauthorized use may result in significant forfeiture penalties, including penalties in excess of \$100,000 for each continuing violation.

3, 4, 5

Enclosure cover with attached FCC ID label and warning notes




2. Main FCC Label


**TOWERIQ**
SIGNAL WHERE IT MATTERS


TOWERLINQ

Tested To Comply With FCC Standards


**FCC ID: 2AXVJ4500402**
IC: TQ-03-1-HUB
SN: 2e:0:35:0:11:51:36:34:34:33:34


This device complies with part 15 of the FCC Rules. Operation is subject to the condition that this device does not cause harmful interference.

**DC IN 16 - 32 VDC, 1A**
See installation instructions before connecting to the supply.


**BAND: 470-512 MHz**

3. Attention Label

**ATTENTION**

This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications.

4. Warning Label

**WARNING! RF EXPOSURE**

Actual separation distance is determined upon gain of antenna used. Please maintain a minimum safe distance of at least 200 cm, while operating near the antennas.

Working with the equipment while operation may expose the technician to RF electromagnetic fields that exceed FCC rules for human exposure. Visit the FCC website at <http://www.fcc.gov/oet/rfsefaty> to learn more about the effects of exposure to RF electromagnetic fields.

Other Labels:

Connection side of the Enclosure



Enclosure Grounding sign



Top of the Enclosure



Entire Product Pictures

FRONT



BACK



LEFT



RIGHT



TOP



BOTTOM

