



INNOVATIVE COMMUNICATION SOLUTIONS

Labels Exemplary

G-Wave, Inc.
MODEL: BDA-UHF-36/36-80-N
FCC ID Q8KUHF3680N IC: 4901A-UHF3680N
SER.No: 15031001 (411.5 MHz)

**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) This device must accept any interference received,
that may cause undesired operation.**

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 B signal boosters (as defined in 47 CFR 90.219) online at 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.

**This device is a Part 90
Signal Booster and a
90.219 Class B device.**

*The labels having adhesive back.

**This device is a Part 90
Signal Booster and a
90.219 Class B device.**

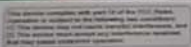
WARNING. This is NOT a CONSUMER device. It is designed for installation by FCC LICENSEES and QUALIFIED INSTALLERS. You MUST have an FCC LICENSE or express consent of an FCC Licensee to operate this device. You MUST register Class B signal boosters (as defined in 47 CFR 90.219) online at www.fcc.gov/signal-boosters/registration. Unauthorized use may result in significant forfeiture penalties, including penalties in excess of \$100,000 for each continuing violation.

G-Wave, Inc.

MODEL: BDA-UHF-36/36-80-N

FCC ID Q8KUHF3680N IC: 4901A-UHF3680N

SER.No: 15031001 (411.5 MHz)

[illegible]

WARNING:
THE WARRANTY IS VOID IF THE ISOLATION BETWEEN THE BASE ANTENNA AND THE MOBILE ANTENNA IS NOT CONFIGURED AT LEAST 12dB HIGHER THAN THE RDA GAIN. ISOLATION EQUAL OR LESS THAN THE RDA GAIN WILL RESULT IN DAMAGE TO THE RDA.

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) This device must accept any interference received,
that may cause undesired operation.