



Cel-Fi™ with IntelliBoost™

STOP!!!

Do not call your carrier until you have read the Quick Start Guide. If you need more help, try visiting <http://www.celfihelp.com>

Safety Precautions



- Install Cel-Fi indoors. It should not be used outdoors.
- This product is designed to be used with the provided power supply. It is a listed direct plug-in power unit marked "Class 2" and rated 12 Vdc, minimum 1.25A.
- There are no user serviceable parts inside



Caution: Changes or modifications to this product not expressly approved by Nextivity may void your right to operate the equipment.

Declaration of Conformity

We, Nextivity, Incorporated, 12230 World Trade Drive Suite 250, San Diego, CA 92128, USA declare under our sole responsibility that the product(s):

Product Description: Cel-Fi Residential (CELFI-RS2)

Models: CELFI-RS210WU and CELFI-RS210CU, CELFI-RS250WU and CELFI-RS250CU to which this declaration relate(s) is(are) in conformance with the provisions of Directive 1999/5/EC governing Radio Equipment and Telecommunications Terminal Equipment and the Mutual Recognition of their Conformity using the following standards:

SAFETY (art 3.1.a): EN 60950:2006 /A11:2009 /A1:2010

EMC: (art 3.1.b): EN 301 489-1 v1.8.1, EN 301 489-23 v1.4.1, EN 301 489-17 v2.1.1, EN 62311:2008, SAR Touch Safe

RADIO SPECTRUM (art 3.2): EN 301 908-1 v4.2.1, EN 301 908-11 v4.2.1, EN 301 893 v1.5.1

SAN DIEGO, CA 8th April 2011

MICHAEL LÖTTER

(Place/Date of issue)

(name and signature or equivalent marking of authorized person)

Nextivity Incorporated

Headquarters:
12230 World Trade Drive
Suite 250
San Diego, CA 92128, USA
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European Office:
Whitehill Way
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Miscellaneous

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FCC and Industry Canada Statements

For models CELFI-RS240WU and CELFI-RS240CU:

- The device for the band 5150-5250 MHz is only for indoor usage to reduce potential for harmful interference to co-channel mobile satellite systems.;
- The maximum antenna gain permitted for devices in the bands 5250-5350 and 5470-5725 MHz shall comply with the e.i.r.p. limit; and
- The maximum antenna gain permitted for devices in the band 5725-5825 MHz shall comply with the e.i.r.p. limits specified for point-to-point and non point-to-point operation as appropriate.

High power radars are allocated as primary users (i.e. priority users) of the bands 5250-5350 MHz and 5650-5850 MHz and these radars could cause interference and/or damage to LE-LAN devices.

This device complies with part 15 of the FCC Rules and Industry Canada license-exempt RSS standard(s). 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, including interference that may cause undesired operation.

- Le dispositif fonctionnant dans la bande 5150-5250 MHz est réservé uniquement pour une utilisation à l'intérieur afin de réduire les risques de brouillage préjudiciables aux systèmes de satellites mobiles utilisant les canaux adjacents.
- Le gain d'antenne maximal autorisé pour les appareils dans les bandes 5250-5350 MHz et 5470-5725 doit se conformer à la puissance isotrope rayonnée équivalente (p.i.r.e.) limite, et
- Le gain d'antenne maximal autorisé pour les appareils dans la bande 5725-5825 MHz doit être conforme aux limites p.i.r.e. spécifiées pour le fonctionnement point à point et le cas échéant non point à point.

Les radars de haute puissance sont désignés comme utilisateurs principaux (c.-à-d., qu'ils sont prioritaires) pour les bandes 5250-5350 MHz et 5650-5850 MHz et ces radars peuvent causer des brouillages et/ou des dommages aux dispositifs LAN-EL.

Ce dispositif est conforme à la norme CNR-210 d'Industrie Canada applicable aux appareils radio exempts de licence. Son fonctionnement est sujet aux deux conditions suivantes: (1) le dispositif ne doit pas produire de brouillage préjudiciable, et (2) ce dispositif doit accepter tout brouillage reçu, y compris un brouillage susceptible de provoquer un fonctionnement indésirable.

420N003-002-001-10 R50

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