



PRODUCT INFORMATION CEL-FI® GO G43 FN

MODEL NUMBERS:
G43-CBBE

Permission for Band 14 Retransmission

Before you install, apply for Band 14 retransmission. Building owners and non-licensee operators of CEL-FI GO G43 FN must obtain written permission from the FirstNet Authority to use Band 14 for retransmission



Scan the QR code or visit partners.nextivityinc.com to access the FirstNet Band 14 Retransmit Request Form. Once completed, email it to FirstNetSpectrum_Manager@firstnet.gov for authorization. If unauthorized, deselect Band 14 in "Band Settings" of the WAVE App.

CAUTION

- Use CEL-FI GO G43 FN indoors. It should not be used outdoors.
- The donor antenna(s) MUST be installed to ensure a minimum of 25.5 in (65 cm) separation distance from human body at all times.
- The server antenna(s) MUST be installed to ensure a minimum of 8 in (20 cm) separation distance from persons from human body at all times.
- These products are designed to be used with a direct plug-in power supply unit. When installing the equipment, all the requirements of the manufacturer and the referenced standards must be met.
- There are no user-serviceable parts inside.
- Changes or modifications to this product not expressly approved by Nextivity may void your right to operate the equipment. There are no user-serviceable parts inside.
- Only the antennas listed or approved by the manufacturer can be used with GO G43 FN.
- This device may be operated ONLY in a fixed location for in-building use.
- Use of unauthorized antennas, cables, and/or coupling devices not conforming with ERP/EIRP and/or indoor-only restrictions is prohibited.

Warranty

Nextivity, Inc provides a limited warranty for its products. For details, please refer to nextivityinc.com/warranty

Limitation of Liability

In no event shall NEXTIVITY, nor its directors, employees, agents, suppliers or End Users, be liable under contract, tort, strict liability, negligence or any other legal or equitable theory with respect to the Products or any other subject matter of this Agreement (i) for any lost profits, cost of procurement of substitute goods or services, or special, indirect, incidental, punitive, or consequential damages of any kind whatsoever or (ii) for any direct damages in excess of (in the aggregate) the fees actually received by NEXTIVITY from End User with respect to the Products actually purchased and paid for.

WARNING

E911 location information may not be provided or may be inaccurate for calls served by using this device.

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.

Regulatory Information: US FCC Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.



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- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is

- Consult the dealer or an experienced radio/TV technician for help.

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, including interference that may cause undesired operation.

Regulatory Information: Canada
CAN ICES-3 (B)/NMB-3

WARNING: Industrial zone enhancers are NOT consumer devices. They are designed for installation by ISSED licensees and qualified installers who have recognized RF training. You MUST be an ISSED licensee or have the express consent of an ISSED licensee to install or operate this device.

This device MUST ONLY be operated with approved antennas and cables as specified by the manufacturer. The donor and server antenna(s) of this device MUST be installed to always ensure a minimum of 25.5 in (65 cm) and 8 in (20 cm) separation distance from the human body respectively. To reduce oscillations, sufficient separation distance is recommended between the donor and server antennas of the zone enhancer system. You MUST cease operation of this device immediately if requested by ISSED or a licensed wireless service provider. **WARNING:** E911 location information may not be provided or inaccurate for calls served by this device.

This device complies with Industry Canada license-exempt RSS standard(s). Operation is subject to the following two conditions:

- This device may not cause interference, and
- This device must accept any interference, including interference that may cause undesired operation of the device.

FRENCH: AVERTISSEMENT: Les enrichisseurs de zone industriels ne sont PAS des appareils de CONSOMMATION. Ils sont conçus pour être installés par des titulaires de licence d'ISDE et des installateurs qualifiés qui ont reçu une formation reconnue en RF. Vous DEVEZ être le titulaire de licence d'ISDE ou avoir le consentement exprès du titulaire de licence d'ISDE pour installer ou exploiter cet appareil.

Cet appareil NE DOIT ÊTRE UTILISÉ qu'avec des antennes et des câbles approuvés, conformément aux indications du fabricant. La ou les antennes donneuse et serveur de cet appareil DOIVENT être installées de manière à toujours assurer une distance de séparation minimale de 25,5 po (65 cm) et 8 po (20 cm) du corps humain, respectivement. Afin de réduire les oscillations, il est recommandé de maintenir une distance de séparation suffisante entre les antennes du donateur et du serveur du système d'enrichisseur de zone. Vous DEVEZ cesser d'utiliser cet appareil immédiatement à la demande d'ISDE ou d'un fournisseur de services sans fil autorisé. AVERTISSEMENT : Les informations relatives à la localisation pour le service E911 peuvent être non fournies ou inexactes pour les appels transitant par cet appareil.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

- *L'appareil ne doit pas produire de brouillage, et*
- *L'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.*

Compliance Contact

All compliance certificates for this product are available at nextivityinc.com/doc. In the event of a regulatory compliance issue, please get in touch with Nextivity, Inc. directly. Nextivity, Inc can be contacted at nextivityinc.com/contact.

Trademark

CEL-FI, IntelliBoost, and the Nextivity logo are trademarks of Nextivity, Inc.

Patents

This product is covered by Nextivity, Inc., US patents and patents pending. Please refer to nextivityinc.com for details.

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