

RF Exposure / Compliance Information



FCC Compliance Statement

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 of the device.

NOTE 1: 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.
- Consult the dealer or an experienced radio/TV technician for help.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

ISED Compliance Statement

This device complies with RSS 119 of the ISED Rules. Operation is subject to the following two conditions:

1. this device may not cause interference, and
2. this device must accept any interference, including interference that may cause undesired operation of the device.

Cet appareil est conforme à la norme RSS 119 des règles ISED. Son fonctionnement est soumis aux deux conditions suivantes:

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

Please refer to the following websites for more information on what RF energy exposure is and how to control your exposure to assure compliance with established RF exposure limits. <http://www.ic.gc.ca/eic/site/smt-gst.nsf/eng/sf01904.html>
http://www.ic.gc.ca/eic/site/ceb-bhst.nsf/eng/h_tt00080.html

Important Safety Information

Attention: This device is restricted to Occupational use only. Before using the device, read the RF Energy Exposure Information and Product User Manual which contain important operating instructions for safe usage and RF energy awareness and control for Compliance with applicable standards and Regulations.

RF Energy Exposure Awareness and Control Information and Operational Instructions for Occupational Use

NOTICE: This device is intended for use in occupational/controlled conditions where users have full knowledge of their exposure and can exercise control over their exposure to meet the occupational limits in FCC and International standards. This device is NOT authorized for general population consumer use.

RF Exposure Compliance and Control Guidelines and Operating Instructions

To control your exposure and ensure compliance with the occupational/controlled environment exposure limits always adhere to the following procedures.

Guidelines:

- Do not remove the RF Exposure Label from the device.
- User awareness instructions should accompany device when transferred to other users.
- Do not use this device if the operational requirements described herein are not met.

Operating Instructions:

- This equipment complies with FCC / ISED radiation exposure limits set forth for a controlled environment. This equipment shall only be installed in a location that is restricted to access from the general public and clearly marked with appropriate warning signage.
- This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.
- DO NOT hold the antenna when the device is transmitting.
- DO NOT use the device that has a damaged antenna. If a damaged antenna comes into contact with your skin, it can result in a burn.

To ensure continued compliance with applicable RF exposure limits, use only RCA Communications Systems approved, supplied or replacement antennas, and accessories. For a list of RCA approved accessories please refer to your user manual or visit www.rcacommunicationssystem.com.

EXPOSURE RF compliance et Lignes de contrôle et Instructions opérationnelles

Pour contrôler votre exposition et assurer la conformité avec le milieu ambiant, il est toujours nécessaire de suivre les procédures suivies.

Taliban:

- On ne peut pas enlever le Label RF de ce dispositif.
- L'utilisateur doit utiliser le dispositif de référence pour les autres utilisateurs.
- Il ne faut pas utiliser cet appareil pour les besoins opérationnels. Description

des opérations:

- L'appareil est conforme aux limites d'exposition aux rayonnements spécifiées par la FCC/ ISED pour les environnements contrôlé. Cet équipement ne doit être installé que dans un endroit restreint à l'accès du grand public et clairement signalé par des panneaux d'avertissement appropriés.
- Cet émetteur ne doit pas coexister ou fonctionner conjointement avec toute autre antenne ou émetteur.
- NE TENEZ PAS l'antenne entre vos doigts pendant que la radio émet.
- N'UTILISEZ PAS une radio portative, quelle qu'elle soit, dont l'antenne est endommagée. Si une antenne endommagée entre en contact avec votre peau, il peut en résulter une brûlure légère.

Pour assurer la conformité continue avec les limites d'exposition aux RF applicables, utilisez uniquement les antennes, et les accessoires de remplacement ou fournis et approuvés par RCA Communications Systems. Pour obtenir une liste des accessoires approuvés par RCA Communications Systems, veuillez consulter votre manuel ou visitez le site www.rcacommunicationssystem.com.

For more information on what RF energy exposure is, see the following websites:

<https://www.fcc.gov/> (United States)
<https://ised-isde.canada.ca/> (Canada)

*FCC refers to Federal Communications Commission

*ISED refers to Innovation, Science, and Economic Development Canada

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