

Corentium Home 2 (Model: 325)

REGULATORY INFORMATION

Regulatory information Canada

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device complies with Innovation, Science and Economic Development Canada's license-exempt RSS(s). 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.

RF exposure safety. This product is a radio transmitter and receiver. It is designed not to exceed the emission limits for exposure to radio frequency (RF) energy set by the ICSED. The antenna must be installed and operated with a minimum distance of 20 cm between the radiator and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

CAN ICES-3 (B)/NMB-3(B)

This Class B digital apparatus complies with Canadian ICES-003

Information réglementaire Canada

Les modifications ou modifications non expressément approuvées par la partie responsable concernant la conformité de l'appareil peuvent annuler le droit de l'utilisateur à utiliser l'équipement.

Cet appareil est conforme aux normes canadiennes d'Innovation, Sciences et Développement économique concernant les appareils exempts de licence. Son fonctionnement est soumis aux deux conditions suivantes : (1) Cet appareil ne doit pas provoquer d'interférences ; et (2) Cet appareil doit accepter toute interférence reçue, y compris celles susceptibles de provoquer un fonctionnement indésirable.

Exigences de sécurité en matière d'exposition aux RF
Ce produit est un émetteur et un récepteur radio. Il est conçu pour ne pas dépasser les limites d'exposition aux radiofréquences (RF) définies par l'ISDE. L'antenne doit être installée de façon à garder une distance minimale de 20 cm entre la source de rayonnements et votre corps. Cet émetteur ne doit pas être situé à proximité de ou fonctionner en conjonction avec toute autre antenne ou émetteur.

CAN ICES-3 (B)/NMB-3(B)

Cet appareil numérique de classe B est conforme à la norme canadienne ICES-003

Regulatory information USA

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

Class B device notice. NOTE: 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.

RF exposure safety. This product is a radio transmitter and receiver. It is designed not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission. The antenna must be installed and operated with a minimum distance of 20 cm between the radiator and your body.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Regulatory information EU

Airthings products for sale in EU comply with EU Directives. The full text of the EU Declaration of Conformity is available upon request.

Regulatory information UK

Airthings products for sale in UK comply with UK Statutory Instruments. The full text of the UK Declaration of Conformity is available upon request.

General safety and maintenance

Airthings products are not intended for use at potentially hazardous areas such as at fuel depots, chemical plants and blasting sites. This product is intended for indoor use only. Avoid direct exposure to sunlight for long periods. Avoid exposure to direct heat sources. For correct usage, make sure the monitor is operating in the specified temperature range (see technical specifications for individual products). Exposure to high humidity might permanently alter the monitor sensitivity or damage it. Do not disassemble. If the monitor does not work as specified or you are in doubt, contact your local dealer or visit us at [Airthings.com](https://airthings.com). Use a dry cloth to clean the monitor. When replacing the batteries, pay attention to the polarity marks. Always snap the mounting bracket to the monitor's rear side to protect the batteries, even when the monitor is not permanently mounted. Disposal: electronic equipment.

Model Specifications

Corentium Home 2 (Model: 325) has FCC ID: 2APPT-325, IC: 23900-325 and includes Bluetooth, and SmartLink.

ISM Frequency Bands and Output Power

Output power for Bluetooth and Thread is <5 mW

Frequency Range and output power per region for SmartLink and other 50kbps-FSK protocols

Europe, UK and UAE: 868 - 870 MHz, <25 mW North

America: 902 - 928 MHz, <25 mW

Limited liability

The instruments are tested and quality-assured by production. They meet the accuracy values set out in the specifications. It is recommended to keep the instruments constantly activated and the batteries in place until drained. Airthings ASA shall not be liable for damages related to failure or loss of data arising from incorrect operations and handling of the instruments.

Terms & conditions can be found on airthings.com/terms-use-privacy/

For additional questions go to support.airthings.com

The Bluetooth word mark and logos are registered trademarks owned by the Bluetooth SIG, Inc. and any use