



BLE Wearable

QUICK START GUIDE

Personal Emergency Response System

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Items in your Box



1 Wearable
(with Pendant and/or Wristband Accessories)



Step 1: Reading the Directions

Please take a few minutes to read through this quick start guide so you will be familiar with the steps required to set up your BLE Wearable System.

Step 2: BLE Wearable Accessory

The Wearable Button can be exchanged between the Wristband and Pendant.

- 1) Turn the Wristband or Pendant accessory so the front is resting on a solid surface. You are now looking at the back of the accessory. You will insert the Wearable Button into the Wristband or Pendant accessory from the back. With the grey button side facing down, push the button into the accessory. Please use sufficient force to push and lock the Wearable Button into the Wristband or Pendant accessory.
- 2) Remove the Wearable Button from the Wristband or Pendant accessory by pressing on the outside edge of the front of the Wearable while holding the outside bracket. Sufficient force is required to push the Wearable out of the accessory.
- 3) Do not push on the center of the Wearable Button while inserting or removing it.



Step 3: Setting up your Wearable

- 1) The Wearable is ready to use. Please make sure someone is near your RemoteCare Console when testing your Wearable.
- 2) Press the center of the Wearable (this is where the call button is located) typically for about 1-2 seconds.
- 3) You will feel the click of the Button when you first push it. Hold the Button down until the green LED turns on and then RELEASE it. You will see the LED at the top of the button start to flash. A green LED flash indicates that you are initiating a call from your RemoteCare Console to the call center. While the green LED is flashing, you may cancel the call by pressing and holding the Button for three seconds. The LED will stop flashing and the call will be cancelled.
- 4) A red LED flash indicates that your Wearable is unable to initiate a call from your RemoteCare Console. Please move closer to your RemoteCare Console and try again.
- 5) Whenever a call is initiated, the RemoteCare Console will announce "Dialing the Emergency Response Center". You may cancel this call by pressing and holding the call button on the Wearable for three seconds. The green LED will stop flashing and the RemoteCare Console will announce "Your Call Has Been Cancelled".
- 6) If the call goes through, please tell the Call Center that you are okay and that this is a test call.
- 7) Your Wearable is now paired, and you have verified that you are able to start a call to the call center on the Wearable.
- 8) Your Wearable is water resistant, but it is not waterproof. It can be splashed, but it should not be submerged.



Important Tips and Reminders

- Important: Your RemoteCare Console requires adequate battery charge and cellular signal to make an emergency call.
- The RemoteCare Console Wearable Button is water resistant, but it is not waterproof. It can be splashed, but it should not be submerged. Remove your wearable and place it where you can easily reach it when performing activities where it may become submerged.
- Your RemoteCare Console is not water or splash resistant.
- Your account number is located on the back of your RemoteCare Console.
- Please test your system at least once a month.
- Wearable Button pendant lanyards are designed to break away under certain conditions; however, any cord worn around the neck can pose a risk of strangulation, including the possibility of serious injury or death.
- RemoteCare Console does not provide medical advice. User should always consult his or her physician or other healthcare professional with questions regarding any medical or mental health condition or for specific guidance regarding nutrition or physical activity.
- As with all location-based services it may not always be possible to determine your location. Multi-level buildings, obstructions, dense urban areas, the weather and other conditions can make it difficult for GPS satellites and cellular services to locate your exact location.
- Our products are tested, as are other cellular and wireless communications products licensed in Canada and the United States. Individuals with pacemakers should review their pacemaker materials regarding interaction with cell phones and take the same precautions the materials recommend for this device.

Regulatory Compliance: FCC/IC

The user's manual or instruction manual for an intentional or unintentional radiator shall caution the user that 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 United States FCC regulations and has an Industry Canada registration (IC ID) of 20951-ANH0418. 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.

This equipment has been tested and found to comply with the limits pursuant to Part 15 Subpart B, Part 22, and Part 24 of the FCC rules and the IC Rules. These limits are designed to provide reasonable protection against harmful interference in an appropriate installation. This equipment generates, uses, and can radiate radio frequency energy and, if not used in accordance with instructions, can cause harmful radiation to radio communication. However, there is no guarantee that interference will not occur in a particular installation.

Conformité réglementaire: FCC / IC

Le manuel de l'utilisateur ou le manuel d'instructions pour un radiateur intentionnel ou non intentionnel doit avertir l'utilisateur que des changements ou des modifications non expressément approuvés par la partie responsable de la conformité pourraient annuler le droit de l'utilisateur à faire fonctionner l'équipement.

Cet appareil est conforme à la partie 15 de la réglementation FCC des États-Unis et possède un enregistrement Industry Canada (IC ID) de 20951-ANH0418. Son fonctionnement est soumis aux deux conditions suivantes: (1) Cet appareil ne doit pas causer d'interférences nuisibles, et (2) cet appareil doit accepter toute interférence reçue, y compris les interférences susceptibles de provoquer un fonctionnement indésirable.

Cet équipement a été testé et déclaré conforme aux limites de la partie 15, sous-partie B, partie 22 et partie 24 des règles FCC et IC. Ces limites sont conçues pour fournir une protection raisonnable contre les interférences nuisibles dans une installation appropriée. Cet équipement génère, utilise et peut émettre de l'énergie radiofréquence et, s'il n'est pas utilisé conformément aux instructions, il peut provoquer un rayonnement nocif pour les communications radio. Cependant, il n'y a aucune garantie que des interférences ne se produiront pas dans une installation particulière.

Regulatory Compliance: RF Exposure

Your device is a radio transmitter and receiver. It is designed and manufactured not to exceed the emissions limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission (FCC) of the U.S. Government and Industry Canada of the Canadian Government. These limits are part of comprehensive guidelines and establish permitted levels of RF energy for the general population. These guidelines are based on the safety standards previously set by the U.S. and international standards bodies. The standards include a substantial safety margin designed to assure the safety of all persons, regardless of age and health.

Conformité réglementaire: exposition aux RF

Votre appareil est un émetteur et un récepteur radio. Il est conçu et fabriqué pour ne pas dépasser les limites d'émissions d'exposition à l'énergie de radiofréquence (RF) fixées par la Federal Communications Commission (FCC) du gouvernement américain et Industrie Canada du gouvernement canadien. Ces limites font partie de directives complètes et établissent les niveaux d'énergie RF autorisés pour la population générale. Ces directives sont basées sur les normes de sécurité précédemment définies par les organismes de normalisation américains et internationaux. Les normes comprennent une marge de sécurité substantielle conçue pour assurer la sécurité de toutes les personnes, quels que soient leur âge et leur état de santé.

HAVE QUESTIONS?

Please refer to the more detailed information at
www.anelto.com or contact your Dealer.