

snúza[®] | PICO 2

WEARABLE CHILD-CARE AID



ENGLISH

Instruction Manual

PLEASE READ THE INSTRUCTIONS IN FULL BEFORE USE

PP2MGE004

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1. Getting Started and Setup

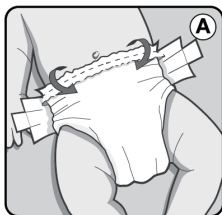
The Pico 2 is a child-care aid designed to detect and report movement activity, to provide body position and skin surface temperature information.

The Pico 2 is not a medical device and is not intended for the diagnosis, prevention, monitoring, treatment, or alleviation of any disease, medical condition, or health disorder. The Pico 2 does not measure or monitor breathing, respiration, respiratory rate, heart rate, pulse rate, oxygen saturation, ECG, core body temperature, or any other vital sign. Skin surface temperature information is not a clinical or core body temperature measurement.

The Pico 2 is intended for use when a child is sleeping in a separate crib, bassinet, or other dedicated sleep space. Movement activity from another person may be detected by the device and may affect movement activity detection and notifications. The Pico 2 is not intended for co-sleeping or bed sharing.

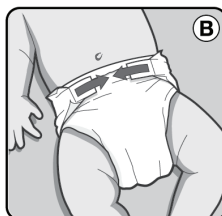
The Pico 2 should be clipped onto your child's diaper (nappy) or elasticated pants. No cords, wires, sensor pads, or external power are required. The device detects and reports movement activity and transmits this information via Bluetooth Low Energy (BLE) technology to the Snuza Connect app on your smartphone.

You can connect up to four (4) Pico 2 devices to a smartphone, but only one (1) smartphone can receive information from the device at a time.



ALWAYS:

Use a correctly sized diaper (nappy) so that the Pico 2 is positioned securely and evenly on the diaper (nappy).



To confirm a firm grip, fold the top of the diaper (nappy) over before attaching the Pico 2. If necessary, use the diaper (nappy) adjusters to provide a snug fit around your child's tummy.

To attach the Pico 2, lift the top lever to open the clip. Slide the device onto your child's waistband, pants, or diaper (nappy), placing your fingers between the clip and skin so that the skin does not get pinched between the clip and clothing/diaper (nappy). A child's skin is especially supple and this can happen quite easily. Close the lever to secure the device, then double check that no skin is caught in the clip.

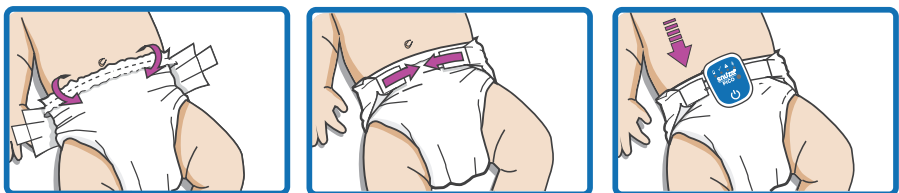
Switch the Pico 2 ON by briefly pressing the Power button, or by tapping the Power button in the app. All indicator lights will flash

during start-up. A start-up tone will sound only when powered on from the device. After start-up, the battery light will flash to indicate the battery charge level. If not connected, tap Connect in the app overview screen to pair with your phone.

To support body position detection, open the app settings and select the attachment position of the Pico 2 on your child's diaper (nappy) or elasticated pants.

The device may be placed on either the left or right side of the navel, depending on placement preference. Attach the device straight and securely to the diaper (nappy) or pants.

Always follow the directions above so the device can detect and report movement activity as intended.

**NOTE:**

Always handle the Pico 2 with care to prevent damage to the clip. When travelling, always store it inside the charging cradle.

Pause the Pico 2 in the app when breastfeeding, changing your child's diaper (nappy), or holding your child, as these actions may affect movement activity detection and result in unintended notifications.

2. INTRODUCTION



The Pico 2 is a child-care aid designed to detect and report movement activity while providing body position and skin surface temperature information during a child's sleep. The device transmits activity information and device status information to the Snuza Connect App on a compatible smartphone using Bluetooth Low Energy (BLE) technology.

Using the Snuza Pico 2

This device is intended to be operated by the child's caregiver. The caregiver should read and understand all instructions and safety information contained in this user manual before use. These instructions should also be shared with anyone responsible for caring for the child.

Usage Environment: Home

The Pico 2 is intended for use in the home and is designed to detect and report movement activity, provide body position and skin surface temperature information while your child is sleeping. If the device detects a prolonged absence of movement activity, it may generate a notification through the Snuza Connect app. Notifications for body position and skin surface temperature information are available when the corresponding app settings are enabled in the Snuza Connect app.

The Pico 2 should be securely clipped onto your child's diaper (nappy) or elasticated pants. No cords, wires, sensor pads, or external power source are required.

The Pico 2 is intended for use only when a child is sleeping in a separate crib or bassinet and is not suitable for co-sleeping or bed sharing.

Device Indicators and Notifications

NOTE: When your smartphone is connected, all notifications and updates can be seen in the app in real-time.

The Pico 2 detects and reports movement activity and provides notifications when no movement activity is detected for a specified period.

If no movement activity is detected for 15 seconds, the Pico 2 will activate a Vibration Notification.

If no movement activity is detected for a further 5 seconds, the Pico 2 will activate an Audible Notification and the Movement Indicator Light (2) will flash red.

If movement activity resumes within 5 seconds following a Vibration Notification, the Movement Indicator Light (2) will flash red with each detected movement activity. This Status Indication informs the caregiver that movement activity was not detected for a 15-second period.

- After three Vibration Notification events, the Pico 2 will activate the Repeated Movement Notification, consisting of a short audible tone and flashing of the Movement Indicator Light (2) every 2 seconds.
- If movement activity remains undetected for 20 seconds, an Audible Notification will sound and the Movement Indicator Light (2) will flash red.
- The Audible Notification may be silenced by briefly turning the Pico 2 off and then on again. The Repeated Movement Notification may be disabled using the smartphone application.

IMPORTANT: If an Audible Notification occurs, check on your child and verify that the Pico 2 is positioned and attached correctly. The Pico 2 is intended solely as a child-care aid and does not replace supervision and care by a responsible adult.

Additional Features

The Pico 2 also provides information about your child's body position and skin surface temperature.

Skin surface temperature information is an estimate of the temperature at the skin-contact area. The skin surface temperature information provided by the Pico 2 is not equivalent to, and should not be used as a substitute for a core body temperature measurement. It is not intended to detect fever or any other clinical condition.

3. IMPORTANT SAFETY INFORMATION

- The Pico 2 detects movement activity and may also detect movement activity from external sources, including but not limited to that associated with a stroller (pram), motor vehicle, aircraft, or other moving environment. Such external movement activity may affect the movement activity information reported by the device.
- The Pico 2 should only be used in accordance with the instructions in this manual and may not function as intended in environments where external sources of movement activity are present.
- The child wearing the device must sleep in his/her own separate bed. The Pico 2 may detect movement activity from another person sharing the bed with the child. As a result, the device may continue to register movement activity even when the child is not moving. While movement activity is being detected, the Pico 2 may not trigger a movement-related notification.
- Radio transmitters and other sources of electromagnetic energy, including cellular phones, audio and video baby monitors, cordless phones, two-way radios, wireless routers, and nearby electrical cables, may affect the performance of the Pico 2.
- To minimize the potential for electromagnetic interference, the Pico 2 should be operated at least 2 meters (6.5 feet) away from other transmitting devices and electrical cables.
- Electromagnetic interference may affect the Pico 2's ability to detect, record, or report movement activity as intended.
- No modification of this device is allowed.
- A single device should be dedicated for use with one child only.
- In the unlikely event that small parts become detached from the Pico 2, they may present a choking hazard.
- If your child develops skin sensitivity where the Pico 2 contacts the skin, inspect the area for redness after 1 hour of use. Refer to Section 7.11 Clothing. If redness, skin irritation, or skin sensitivity persists, discontinue use.
- Keep the Pico 2 out of reach of pets and other children, as damage to the device may affect its ability to operate as intended.
- Do not insert anything into the Sound Emission Openings (5).
- Do not allow any liquid to enter the Sound Emission Openings.
- Do not use undue force to bend/open/close the clip (11).

This device contains a lithium battery. To avoid possible explosion or leakage of flammable liquid or gas:

- Do not puncture or mechanically crush the device.
- Do not subject the device to extremely low air pressure.
- Do not dispose of the device into fire.

4. PARTS IDENTIFICATION

FRONT



- 1 - Battery Indicator Light
- 2 - Movement Indicator Light
- 3 - Notification Indicator Light
- 4 - Bluetooth and Notification Light
- 5 - Speaker Openings
- 6 - Power Button / Mode Button
- 7 - Clip Lever

BACK



- 8 - Non-Contact Sensor
- 9 - Charging Pins
- 10 - Skin Surface Temperature Sensor
- 11 - Clip



- 12 - Charging Cable
- 13 - Power Indicator Light
- 14 - Charging Cradle

5. QUICK START GUIDE

Step 1: Charge Your Pico 2

- Attach the power cord to the charging cradle. Ensure that the Pico 2 is seated on the charging cradle and close the lid of the case.
- Leave your Pico 2 on charge for 2 to 3 hours until the Battery Indicator light turns solid green, showing a full charge.

Step 2: Download the Snuza Connect App

- Snuza Connect is available on iOS and Android.
- Minimum smartphone requirements:
 - Bluetooth 4.0
 - Apple devices: iOS 13.0 or later
 - Android devices: Android 6.0 or later

Step 3: Register Your Pico 2

- A confirmation email will be sent to your selected email address. Once confirmed, you will be directed to the Snuza Portal to add your Pico 2.
- Add your device by tapping on the Pico 2 image and completing the required fields. The serial number can be found on the side of the Pico 2 (when you lift the top lever), or on the side of the Pico 2 packaging box.

Step 4: Attach Your Pico 2

- Before attaching your Pico 2, fold over the top edge of the diaper (nappy) for a secure and snug fit.
- Lift the top clip lever to release the clip.
- Place your fingers between your child's skin and the Pico 2 when sliding it onto the diaper (nappy). This helps prevent your child's skin from being pinched during attachment.
- Securely clip the Pico 2 onto the folded edge of the diaper (nappy).
- Ensure that the clip is properly closed once attached to the diaper (nappy) or elasticated pants.

Step 5: Turn Your Pico 2 On And Start Using

- Turn the Pico 2 ON by pressing the Power button down until the start-up tone is heard and all indicator lights have flashed simultaneously.
- Alternatively, turn the Pico 2 ON by pressing the Power button in the app.
- Immediately after the start-up sequence, the battery light will flash green to indicate that the battery is fully charged.
- To connect to your Pico 2, tap the Power icon on the app dashboard. Once connected, you can view your child's movement activity, body position and skin surface temperature information from your smartphone.
- If you need to pause the Pico 2 while it is in use, either tap Pause in the app or unclip the device. After unclipping the device, wait for a single beep, and then press the Power button once to activate Pause Mode. To resume tracking, either tap Play in the app or reattach the Pico 2 to the diaper (nappy).

Basic Pico 2 Functions

Each time movement activity is detected, the Movement Indicator Light will flash green.

If the Pico 2 does not detect movement activity for 15 seconds, it will activate a Vibration Notification.

If no movement activity is detected for a further 5 seconds, the Pico 2 will activate an Audible Notification and the Movement Indicator Light (2) will flash red to notify the caregiver that no movement activity has been detected for 20 seconds.

Basic App Functions

The Snuza Connect app provides real-time information about your child's movement activity. You can customize the notification settings to suit your preferences.

To dismiss an in-app notification, tap the Dismiss button on the app overview screen.

Your smartphone must remain connected to the Snuza Connect app to receive app-based notifications and status information.

6. DIAPER (NAPPY) FITMENT AND PLACEMENT

Proper diaper (nappy) fitment is essential for the Pico 2 to maintain secure attachment to the diaper (nappy) and consistent contact with your child's skin. Follow the steps below for correct fitment and operation:

Preparation: Fold the thin flap at the top of the diaper (nappy) over the thicker section before fastening the diaper (nappy). The Pico 2 should be attached to this folded area.

Fitment: Ensure the diaper (nappy) fits snug, with the top edge positioned just below the navel.

Maintenance: A loose-fitting diaper (nappy) may allow the Pico 2 to shift position or lose contact with the diaper (nappy) or your child's skin, which may affect movement activity, body position and skin surface temperature information. Regularly check that the diaper (nappy) is not excessively wet or overly full, as this may affect the fit and stability of the device.

Placement: If your child prefers to sleep on their side, position the Pico 2 slightly to the left or right of the navel to help maintain secure attachment and consistent skin contact.

- **Sleep position guidance:** The World Health Organization recommends that infants be placed on their backs for sleep. For typical use, position the Pico 2 near the centre of your child's tummy (1)
- If your child commonly sleeps on the left side, attach the Pico 2 at position 2 or 4.
- If your child commonly sleeps on the right side, attach the Pico 2 at position 3 or 5.
- If your child prefers sleeping on his/her tummy, attach your Pico 2 close to position 4 or 5.



7. OPERATION

7.1 Securing your Pico 2

When attaching the clip, place your fingers between the diaper (nappy) and the skin. This helps keep the device clear of your child's skin during attachment and helps prevent skin pinching.



Lift the front lever (7) to release the clip. Slide the clip onto the folded portion of the diaper (nappy) waistband to its full extent, then close the locking lever securely as shown below.

Position the Pico 2 near the belly button area. Alternative attachment positions may be used to accommodate different resting positions, as described in Device Placement section.

- Place on tummy for back sleepers.
- For tummy sleepers, position the Pico 2 on the side of the tummy.

The Pico 2 includes an built-in notification designed to notify the caregiver if the device clip is opened during active use. If the clip is opened during use, the device will emit an audible notification prompting the caregiver to either power off the device or activate the 'Pause' function. If the clip is not re-secured within 10 seconds, the Clip Open Status Notification will activate.

fig. 1

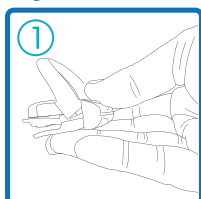


fig. 2

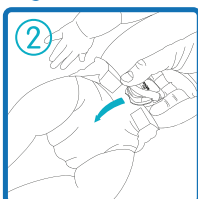
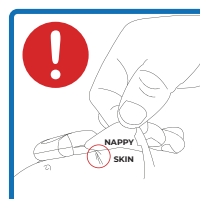
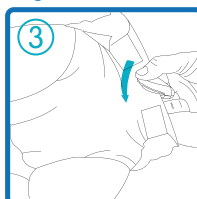


fig. 3



7.2 Switching ON/OFF

Press the Power button briefly to switch the Pico 2 ON. Press and hold for 2 seconds to switch 'OFF'. You will hear corresponding start-up and shutdown tones.

App Control: The Pico 2 can be powered ON and OFF via the Snuzza Connect app. This functionality becomes available once the device has been manually connected to the app for the first time.

7.3 Pause Function

The Pause function temporarily suspends app-based notifications for a selected period.

To activate Pause mode, tap the Pause button in the app. The desired pause duration can be selected in the Movement Activity settings. Once Pause mode activated, notifications will be suppressed until the selected pause period expires or Pause mode is ended manually.

7.4 Charging The Battery

To charge, simply place the Pico 2 onto the charging cradle (12); the built-in battery will then recharge automatically.

7.5 Notification Indicator Lights

Startup and shutdown sequences

Startup using the Power button:

- When the Pico 2 is started using the Power button on the device, the indicator lights (1, 2, 3, 4) flash in sequence from left to right, followed by a start-up tone. When the Pico 2 is started using the Power button in the app, the same indicator light sequence is displayed without the start-up tone.
- Immediately after start-up, the Battery Indicator Light (1) flashes to indicate the battery status. The battery indications have the following meanings:

	Green	Battery is fully charged.
	Yellow	Battery is low but operational for a few hours.
	Red	Battery is very low, please charge.
	Red with shutdown tone	Battery is too low for operation and the Pico 2 has automatically shut down. Please charge immediately.

Switching ON/OFF via App:

- When the Pico 2 is switched ON using the app, no audible tone is played; however, the standard start-up indicator light sequence is displayed.
- Battery information is shown on the app dashboard, so it is not necessary to observe the Battery Indicator Light during remote start-up.
- **Switch OFF via the Pico 2:** When the Pico 2 is switched OFF using the Power button, indicator lights will flash in a sequence from right to left, followed by a shutdown tone.
- **Switch OFF using app:** When the Pico 2 is switched OFF using the app, no audible tone is played; however, the standard shutdown indicator light flash sequence is displayed.

7.6 Movement Indicator Light

The Movement Indicator Light (2) displays the level of movement activity detected by the Pico 2:

	Green	Strong movement activity detected.
	Yellow	Moderate movement activity detected.
	Red	Low movement activity detected.

7.7 Bluetooth Low Energy (BLE)

	Bluetooth Indicator Light (4):	Blue - Flashes blue every 2 seconds when connected to a smartphone or tablet.
	Pink	Flashes pink every 2 seconds while the device is on Pause mode.
	Pink Flashing	Flashes 6 times immediately after start-up to indicate that a device notification is awaiting review on the Snuza Connect Portal.

7.8 Battery Indications (While On)

When the battery level is low (while the Pico 2 is on)

Low Battery: The Battery Indicator Light flashes red every 5 seconds and the Pico 2 emits two beeps every 60 seconds.

When battery level is critical (while the Pico 2 is on)

Critical Battery: The Battery Indicator Light flashes red every 5 seconds and the Pico 2 emits two beeps every 10 seconds.

When charging

Charging: The Indicator Light flashes green while charging. When charging is complete, the Battery Indicator Light remains solid green.

7.9 Tracking

Please note: When the Pico 2 emits an audible notification, the caregiver should check the child and review the device status.

Notification settings may be customized within the Snuza Connect app.

The Pico 2 is designed to provide audible notifications for selected device events independently of app connectivity. Smartphone notifications and device status information are available only when the Pico 2 is paired and connected to the Snuza Connect app via Bluetooth.

Vibration Notification: If no movement activity is detected for 15 seconds, the Pico 2 will activate a Vibration Notification.

Audible Movement Notification: If no movement activity is detected for 20 seconds, the Pico 2 emits an Audible Notification, and the Movement Indicator Light flashes red.

Movement Activity Range Notification: This notification can be configured in the app and is activated when detected movement activity falls outside the user-selected movement activity range.

This notification is available only on a smartphone connected to the Pico 2 via Bluetooth.

Audible Tick:

The Audible Tick feature provides an audible indication each time movement activity is detected.

To enable the feature, confirm that the Pico 2 is switched ON, then briefly press the Power button (less than 1 second). Each subsequent brief press cycles through low-, medium-, and high-volume settings.

A fourth brief press disables the feature. The Pico 2 will emit a confirmation beep when the feature is disabled.

Skin Surface Temperature Notification: The app can be configured to provide a notification when the skin surface temperature information falls outside the user-selected settings.

This notification is available only on a smartphone connected to the Pico 2 via Bluetooth.

Body Position Notification: The app can be configured to provide a notification when the Pico 2 detects a selected body position.

This notification is available only on a smartphone connected to the Pico 2 via Bluetooth.

Clip Open Notification: If the clip opens during use, the Pico 2 will emit a single audible notification.

If the clip remains open for more than 10 seconds, the device will emit repeated audible notifications and the Movement Indicator Light will flash.

Sudden Movement Notification: The Pico 2 emits an audible notification and displays a visual notification on the device and on a connected smartphone when it detects a sudden change in movement activity.

This feature is enabled by default and can be disabled in the app under Pico 2 Settings.

Volume Notification: An in-app notification is displayed if the smartphone volume is set too low to hear device notifications. This notification is available only when the smartphone is connected to the Pico 2 via Bluetooth.

7.10 Charger Indicator Lights

The Power Indicator Light (14) on the charger confirms that power is connected to the cradle. It does not reflect the charge status of the Pico 2 itself.

7.11 Clothing

Clip the Pico 2 onto the folded waistband of the diaper (nappy) or elasticated pants.

For movement activity, body position and skin surface temperature information, the Pico 2 should be positioned so that the skin-contact surface is in direct contact with your child's skin. Do not place clothing or other material between the device and the skin when skin surface temperature information is required.

If skin surface temperature information is not required, the Pico 2 may be worn over a single layer of lightweight clothing, such as a vest. This may affect skin surface temperature information readings but will allow movement activity and body position tracking to continue.

Excess clothing may reduce the audibility of the notification. If your child is covered by clothing and/or blankets, ensure that the notifications can be heard clearly at all times.

8. REPEATED VIBRATION NOTIFICATION

NOTE:

When a smartphone is connected to the Pico 2, device notifications, status information, and movement activity data are displayed in the Snuza Connect app.

- During operation, if movement activity is not detected for 15 seconds, the Pico 2 activates a Vibration Notification.
- If movement activity resumes within the following 5 seconds, the Movement Indicator Light (3) flashes red with each detected movement activity. This indicates that there was a period during which movement activity was not detected.
- If this occurs on three separate occasions, the Pico 2 enters Repeated Vibration Notification mode. In this mode, the Movement Indicator Light (3) flashes red every 2 seconds and an audible notification is emitted. The Pico 2 continues tracking during this notification.
- Repeated Vibration Notification is enabled by default each time the Pico 2 is switched on. This feature can be disabled in the Snuza Connect app under Movement Activity settings.

9. BATTERY

9.1 Battery Indicator

If the battery becomes depleted during tracking, the Battery Indicator Light (1) will flash as follows:

- Low Battery: The Battery Indicator Light (1) flashes red every 5 seconds, and the Pico 2 emits two beeps every 60 seconds.
- Critical Battery: The Battery Indicator Light (1) flashes red every 5 seconds, and the Pico 2 emits two beeps every 10 seconds.

Charge the battery before further use. See Section 7.3, Charging the Battery. To silence the audible notification, press the Power button once.

9.2 Battery Life and Long-Term Storage

The Pico 2 contains a rechargeable battery that provides up to 40 hours of continuous use on a full charge. Actual battery life may vary depending on usage and operating conditions. To help maintain battery performance during storage, charge the Pico 2 at least once every 5 months.

The Pico 2 charging carry case is designed to recharge the device's built-in battery. To charge the Pico 2, simply place it in the charging carry case.

10. MAINTENANCE

10.1 Cleaning and Storage

- Gently wipe the Pico 2 with a damp cloth to remove dirt and debris. A mild soap may be used if necessary.
- Do not use any other cleaning agents, solvents, disinfectants, or chemicals, as these may damage the device.
- The Pico 2 is splash-resistant but not waterproof. Do not immerse the device in water. If the device becomes wet, dry it immediately before further use or charging.
- When transporting the Pico 2, store it in the charging carry case. Do not store the Pico 2 in the charging carry case for prolonged periods, and avoid storing the device in damp or humid environments.

To help prolong the battery life:

- Fully charge the Pico 2 before storing it for an extended period.
- Do not allow the battery to remain fully discharged for extended periods.

10.2 Disposal

The device and packaging materials must be disposed of in accordance with local regulations governing the disposal and recycling of batteries and electronic devices.

11. TROUBLESHOOTING

11.1 Incorrect Fitment

Check that the Pico 2 is correctly fitted and securely attached to your child's diaper (nappy). Incorrect placement or a loose-fitting diaper (nappy) may affect device performance. Refer to Section 6, Diaper (Nappy) Fitment and Placement, and Section 7.1, Securing Your Pico 2, for correct positioning and attachment instructions.

11.2 Battery Failure

The Battery Indicator Light (1) will show red.

11.3 Hard Reset

If you encounter an issue not covered in this user manual or on our Snuza Pico 2 FAQ page via [snuza.com](https://www.snuza.com), follow these steps:

Perform a hard reset by opening the Pico 2's clip, press and hold the Power button for 10 seconds, then resume tracking your child's movement activity. If the issue persists, contact our Customer Support at support@snuza.com for assistance.

Please visit our website for the latest troubleshooting steps via:

www.snuza.com/troubleshooting/pico2/.

12.DISCLAIMER

Customers use this device at their own risk. Snuza International (Pty) Ltd, its members, employees, agents, contractors, representatives, manufacturers, distributors and associates ("SNUZA") shall not be held liable for any loss, damage or injury suffered by the customer or any other person arising from, or in connection with, the use or manufacture of the device, including loss, damage or injury suffered by the customer or any other person as a result of any defects in respect of the device, and all warranties, and any other liability from whatsoever cause arising, are hereby excluded. The customer hereby indemnifies Snuza International (Pty) Ltd in respect of any such liability.

13. GUARANTEE

Snuza International (Pty) Ltd guarantees this product to be free from defects in materials and workmanship for a period of 12 months from the original date of purchase verified by a sales receipt. Our guarantee liability shall be limited to replacing the unit free of charge and does not include transport costs. Our guarantee extends to all countries in which this product is supplied. By the act of operating this product, the user accepts all resulting liability. We reserve the right to modify the provisions of this guarantee at any time without notice. This guarantee does not cover the battery, incorrect application, tampering, misuse or transport damage.

14. REGULATORY INFORMATION

FCC compliance statement for The Pico 2 and charging cradle.

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
- (2) this device must accept any interference received, including interference that may cause undesired operation.

This device meets the FCC requirements for RF exposure in public or uncontrolled environments.

Canadian regulatory statement for the Pico 2 and charging cradle.

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

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

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:

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

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

This device complies with the safety requirements for RF exposure in accordance with RSS-102 Issue 5 for portable use conditions.

Cet appareil conforme avec les règlements et exigences des radiofréquences en conformité avec CNR-102 5e édition pour condition d'usage portatif

16. TECHNICAL DESCRIPTION

	CE marked in accordance with the applicable European Union legislation, including: • Radio Equipment Directive (RED) 2014/53/EU • Low Voltage Directive (LVD) 2014/35/EU • Electromagnetic Compatibility (EMC) Directive 2014/30/EU • RoHS Directive 2011/65/EU, as amended by (EU) 2015/863
	FCC marking according to Federal Communications Commission - USA
IP52	IP52 The enclosure of the device is protected against the ingress of dripping water.
IC: 21736-01	This device complies with industry Canada licence-exempt RSS standard(s).
	Device Serial Number (the first two numbers indicate the year of manufacture).
	See the Disposal section for proper disposal of the device.
Typical Service Life:	Snuza The Pico 2 has an expected service life of 5 years from the date of manufacture.

Environmental Conditions:	Permissible environmental operating conditions: • Temperature: 5 °C TO 40 °C. • Humidity: 15 %,TO 93 %, • Non-Condensing. • Air pressure: 700HPA TO 1060HPA
Permissible environmental conditions of transport and storage after having removed the device from its protective packaging and subsequently between uses:	• 25 °C without relative humidity control; and • 70 °C at a relative humidity up to 93 %, non-condensing.
Power Source:	Internally Powered Battery Specification: Lithium Polymer
Sound pressure level:	85dBm at 10cm



Contact Us:

For assistance with using or maintaining the Snuza Pico 2 or to report unexpected operation or events, contact us via:

Internet:

www.snuza.com/contact

Email:

support@snuza.com

Telephone:

+27 (0)21 461 8530

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