

Capidi Soft Baby Monitor

Article nr: CAP318318

Thank you for purchasing our Capidi Soft Baby Monitor. Your device has been meticulously manufactured and inspected under the highest quality standards to ensure it leaves the factory in perfect condition. If you encounter any defects or issues, please contact our dealer or service center. To achieve optimal performance and longevity from your unit, please read this manual thoroughly.

Features

- Operating in the 863-865 MHz band, approved for baby monitors
- Range up to 800m in open spaces
- Vibration alert on parent unit
- Low radiating power 1 mW (only 1% of normal DECT and 10% of all other baby monitors), output power: 0 dBm
- Low battery alert on both baby and parent units
- Digitally adjustable microphone sensitivity
- Audio and visual alerts for out of range
- Digital volume control
- LED sound level meter and battery level meter
- Build in Li-ion battery for both parent and baby units
- Both the Parent and Baby unit can be carried or placed using the belt clip

WARNING

Capidi Soft Baby Monitor is not a medical device. Premature babies or those considered at risk should be monitored by a doctor or healthcare professional. It is strongly recommended that a responsible adult directly supervises your baby at regular intervals, in addition to using the baby monitor.

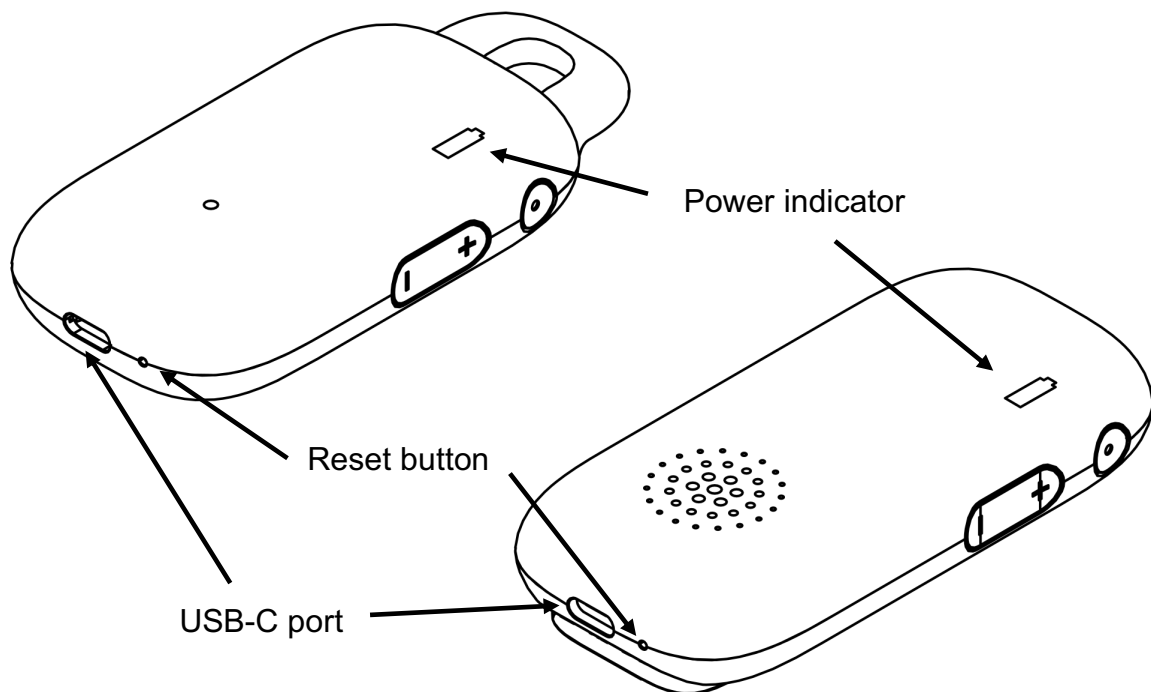
CHARGING

The Li polymer battery pack is partially charged and pre-installed in the unit. The unit becomes operational once it is switched on.

Charging up the Li battery

Connect a USB-A power supply 5V DC 1A to the included USB cable and plug it into the USB-C port on the baby alarm.

The Power indicator will light up pulsating white during charging (no matter the unit is switched on or not). Once the battery is fully charged up (normally it takes around 3 - 4 hours), the indicator will turn steady white.



Note

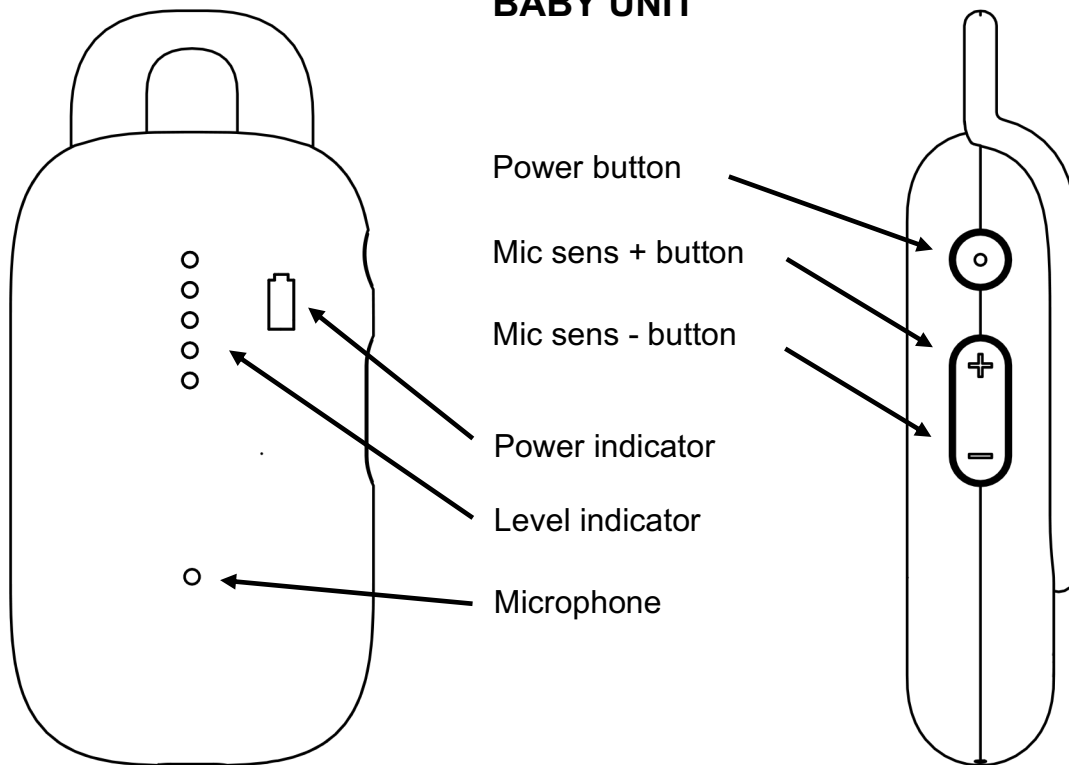
Before first use, charge the Li polymer battery for at least four hours with the unit turned off.

If the unit can not be switched on by long press of power button, check whether the battery has totally run low, in case not, use a pointed object to press the reset button and then try again.

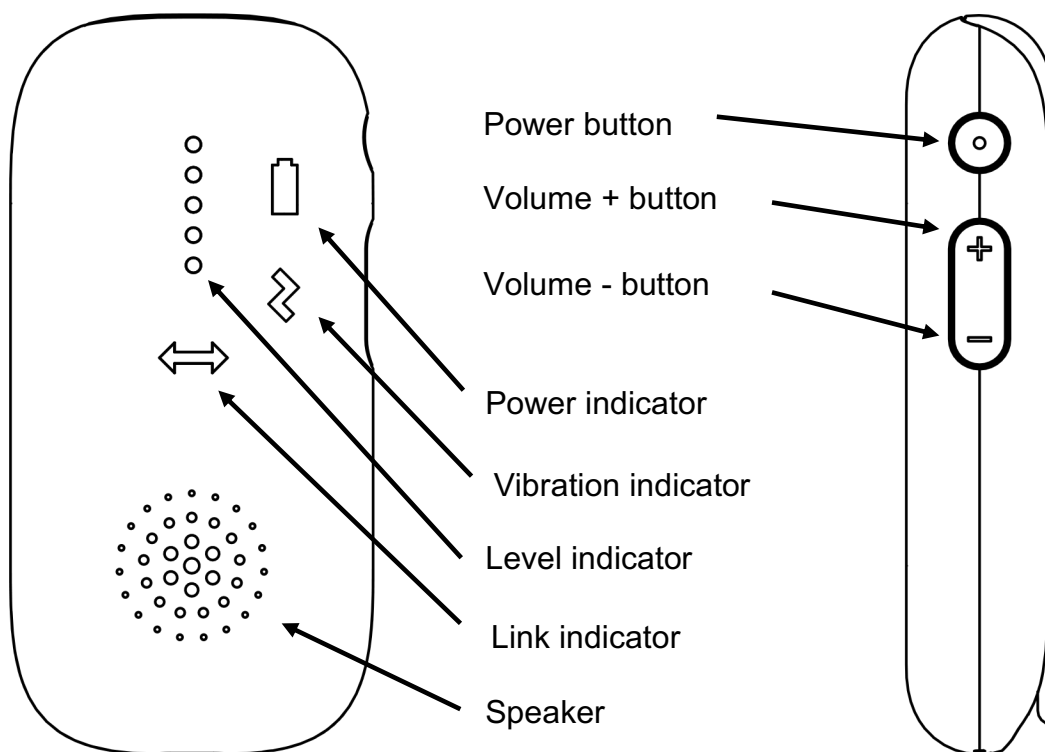
Charge with included cable and a USB-A power supply 5V DC 1A (not included)

CONTROLS

BABY UNIT



PARENT UNIT



OPERATION

Baby Unit

Placement and Power On/Off

Place the Baby unit about 1 meter from the crib with the Microphone facing the baby. Switch on the unit by long-pressing the Power button for 2 seconds. The Level indicator will show the battery status for about 5 seconds; more LEDs indicate a fuller battery. A momentary press of the Power button at any time will show the battery status.

To switch off the unit, long-press the Power button for over 2 seconds.

Adjusting Microphone Sensitivity

To achieve the best microphone sensitivity, press Mic sens + button to increase the sensitivity and Mic sens - button to decrease it. The Level indicator will change as these buttons are pressed. More LEDs mean the microphone is more sensitive to sound (maximum is 5 LEDs and minimum is 1 LED).

Transmit and Standby Mode

When the Baby unit is in transmit mode, the Level indicator will start flashing, indicating sound being picked up by the microphone.

The Baby unit will go into standby mode a few seconds after the microphone stops recording any sound, and the Level indicator will turn off.

Parent Unit

Power On/Off and Battery Indicator

To switch on the Parent unit, long-press the Power button. The Power indicator will display a steady white light. If it starts flashing white, the battery is low and needs recharging. The Level indicator will show the battery status for approximately 5 seconds; more LEDs mean a fuller battery. A momentary press of the Power button at any time will show the battery status. To switch off the unit, long-press the Power button for over 2 seconds.

Placement to Avoid Feedback

Place the Parent unit at a reasonable distance from the Baby unit to avoid acoustic feedback. Placing them too close together will create a screeching sound from the speaker.

Signal Reception and LED Indicators

When the Parent unit receives a signal, the LEDs in the Level indicator will light up, and the Link indicator will show white. The louder the baby's voice, the more LEDs will light up. This feature helps alert parents of the baby's cry if the speaker volume is turned low or off to maintain a quiet environment. The Level indicator will turn off when the Baby unit stops transmitting.

Speaker Volume Adjustment

Adjust the speaker volume using the Volume + / - buttons. The Level indicator will change as these buttons are pressed. More LEDs indicate a higher volume (maximum 5 LEDs). When no LEDs are lit, the speaker is muted.

Out of Range Alarm

If the Parent unit is beyond the communication range of the Baby unit for over 30 seconds, an out-of-range alarm will sound, the Link indicator will start flashing, and the Level indicator will alert the parents. The alarm will stop only when the Parent unit is back within the Baby unit's communication range.

Note: This alarm will also sound if the Baby unit is switched off or its battery is depleted.

Vibration Alert

The Parent unit is equipped with a vibration alert. Long-press the Volume + button to activate it, and the vibration indicator will light up. Once the received baby's voice is loud enough, the vibrator will start functioning. This feature is useful when the parent is in a noisy environment (e.g., vacuum cleaning). To save battery power, it is recommended not to use the vibration alert frequently. To switch off the vibration, long-press the Volume - button, and the indicator will turn off.

PAIRING

This process ensures that the Parent unit and Baby unit can communicate exclusively with each other, preventing interference from other devices, even those of the same model. Parent unit and Baby unit are already paired at the factory. However, if you experience interference, re-pair the units to enhance privacy.

- Ensure both devices are turned off.
- Start with the Parent unit: Press and hold the Volume + button while also pressing and holding the Power button until the Power indicator flashes quickly in white. Then set the device down.
- For the Baby unit: Press and hold the Mic sens + button while also pressing and holding the Power button until the Power indicator flashes quickly in white. Quickly press the + button again to exit pairing mode.
- The Parent unit will emit two signals.
- The units are now connected and have a new communication channel.
- If the Parent unit and Baby unit cannot communicate with each other, repeat the pairing process.

PRECAUTIONS

- Use the supplied USB A-C cable with a USB-A adapter that provides 5V DC 1A.
- Disconnect the AC adapter from the wall outlet when the units are not in use.
- The units have best performance in a temperature range of 0°C to +50°C. The lowest operating temperature is -10°C.
- Do not expose the units to water.
- Do not expose the units to strong sunlight for extended periods or place it near heat sources, moisture, or excessively harsh environments.
- Do not open the cabinet; there are no serviceable parts inside.
- Stop using the product if damaged or malfunctioning.

Battery Safety Notice

Charging a battery carries a minor risk of malfunction, which could potentially lead to overheating or a fire. To minimize this risk, always ensure that the battery is charged in a monitored environment.

Important Warnings:

- Never leave a battery charging unattended.
- Do not charge the battery overnight.
- Avoid charging the battery in direct sunlight.
- Keep the battery away from moist or steamy areas.
- Do not bend, twist, pierce or deform the battery.

Maximizing Battery Life:

To extend the lifespan of your battery, consider the following tips:

- Charge the battery when it's between 25-80%.
- Avoid letting the battery discharge completely.
- Do not overcharge past 100%.

Battery Replacement

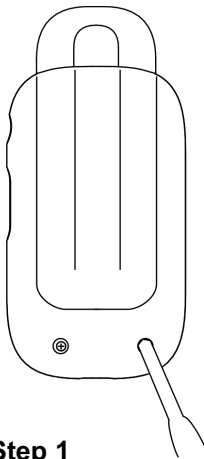
It's recommended to replace the battery after 600 full charge and discharge cycles.

Battery Information

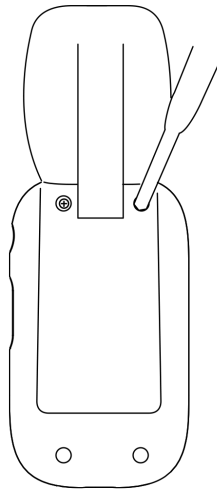
Type: Lithium-Ion Polymer Rechargeable Battery
Chemical system: Lithium Cobalt Dioxide and Graphite

Instructions for Safely Replacing the Battery:

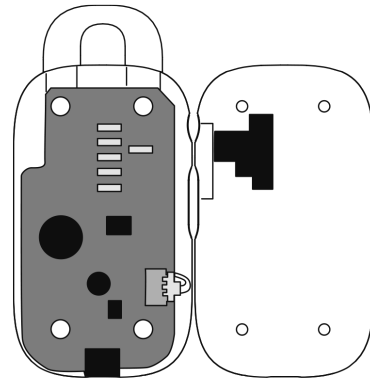
Baby unit



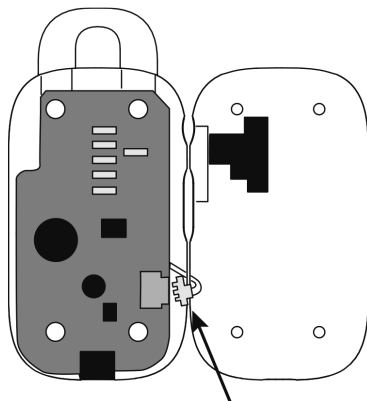
Step 1
Remove these
2 screws by screwdriver



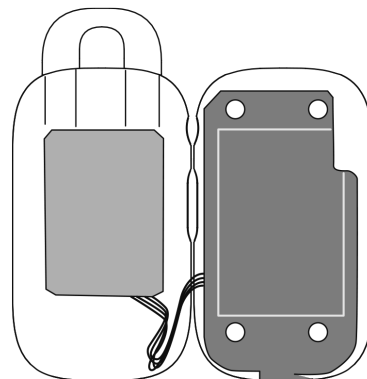
Step 2
Stand up the silicone belt
clip and remove another
2 screws



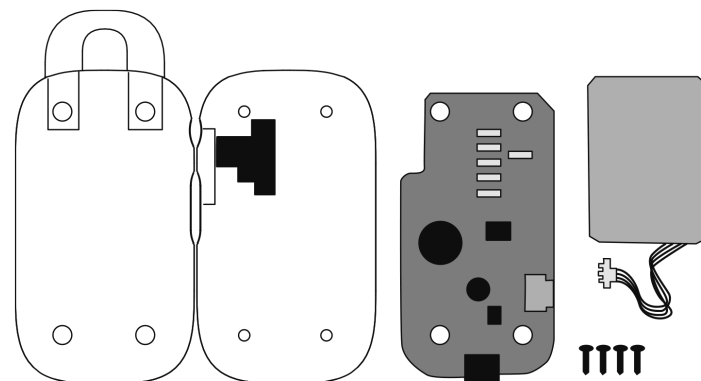
Step 3
Separate the cabinets



Step 4
Separate the connector



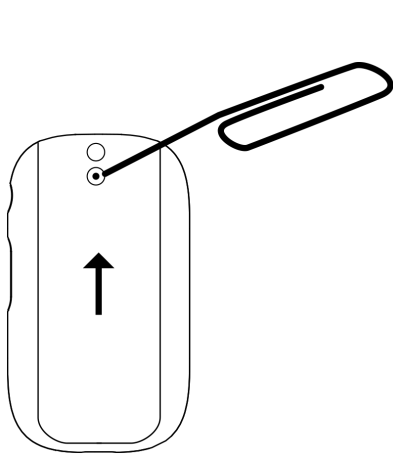
Step 5
Swap the PCBA and take out the battery



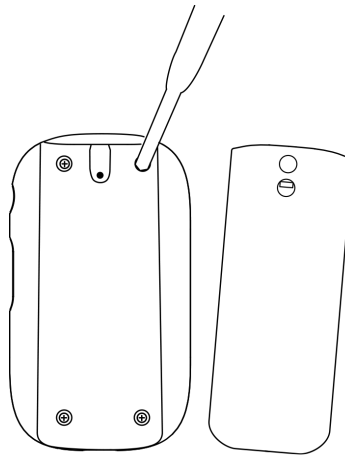
Step 6
Replace new battery and
repeat above steps

Lift the battery carefully so that the wires are not pulled. Apply pressure to the white battery connector while disconnecting it.

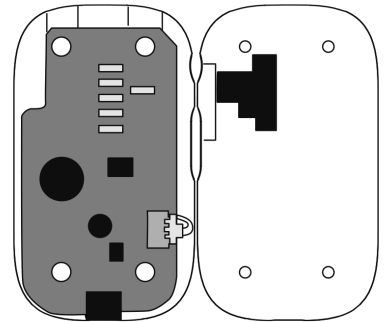
Parent unit



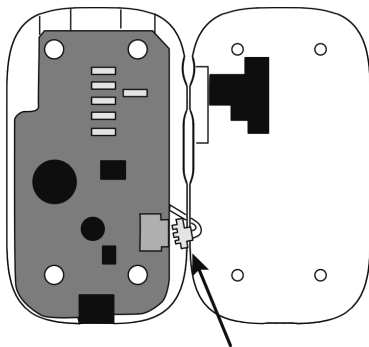
Step 1
Press the lock in with a paper clip or similar while pressing the belt clip upwards.



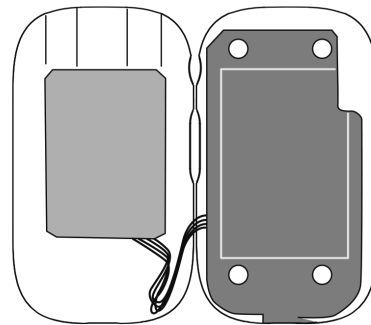
Step 2
Remove these 4 screws by screwdriver



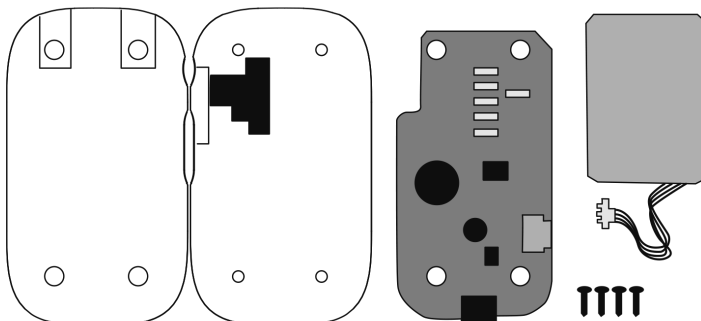
Step 3
Separate the cabinets



Step 4
Separate the connector



Step 5
Swap the PCBA and take out the battery



Step 6
Replace new battery and repeat above steps

Lift the battery carefully so that the wires are not pulled. Apply pressure to the white battery connector while disconnecting it.

Standard Accessories

- Baby unit
- Parent unit
- USB A-C charge cable
- User manual