Setup Instructions



Hälsa Baby All-In-One Wellness Monitor

Hälsa Baby Features

1

Download the Hälsa Baby app from the app Store or Google Play Store. Once you have completed sign up, you can add a profile for your baby and click "add a device" to connect with the hub and smart sensor by following the instructions within the app.





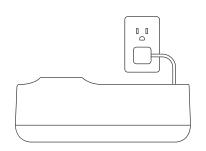


Download on the App Store



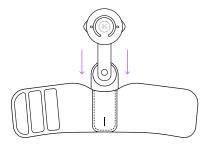
2

Plug the Hub into a nearby power outlet. Once connected, the night light will display a spinning white light. The spinning light pattern will change to a glowing light pattern after approximately 1 minute.

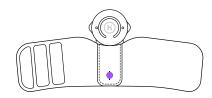


3

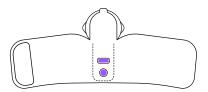
Choose the preferred size for the Ankle Band. Slide the smart sensor all the way down into the fabric pocket. If placed correctly, the silver metal circle on the inside of the smart sensor should be visible through the fabric near the bottom of the ankle band.



Slide the Smart Sensor all the way into the exterior fabric pocket.



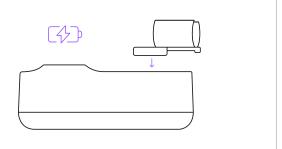
Pull the knob on the Smart Sensor through the slit on the fabric pocket.



Both metal circle and plastic piece should be visible through the fabric.

4

Place the Smart Sensor and Ankle Band on the Hub, with the exterior of the smart sensor, logo side down, so it is touching the charging ring. When charging is in progress.



5

A white glowing light will emit from the nightlight of the hub when it is ready to connect to your phone. Before connecting to the Wi-Fi, turn off your VPN (Virtual Private Network) if you have one. To connect, go to your Wi-Fi settings and select the "Hälsa Hub (XXXX)" network. Once selected, return to the Hälsa app to continue. The Hälsa app will show "Success! Your hub is now connected to your phone."

Note: The Hub requires a 2.4GHz Wi-Fi Connection. Ensure your router has 2.4GHz Wi-Fi enabled.



6

Select your home Wi-Fi connection from the list and enter the credentials of the network. The Hälsa app will show "Success! Your hub is now connected to the Wi-Fi."

Note: If you enter the wrong credentials to connect to home Wi-Fi. The Halsa app will show "Oops! Your hub is having trouble connecting to the Wi-Fi. Please try again."

If you are unable to set up the device, please get in touch with customer care.



Warnings & Important Safety Instructions

The Hälsa Baby All-In-One Wellness Monitor is not a medical device and is not intended to diagnose, treat, cure, monitor, or prevent any medical conditions or illnesses.

- Our products are meant for use with healthy children up to 18 months of age.
- Do not attempt to use our products as a diagnostic tool or to rely upon them for diagnosis.
- Do not use our products if your doctor recommends the use of hospital-grade monitors/equipment.
- Do not use our products as a replacement for or in lieu of adult and/or medical care or professional medical advice.
- Do not use our products as a reason to practice unsafe sleep. Our products are intended to be used in conjunction with safe sleep practices.

WARNING: OUR PRODUCTS ARE NOT MEDICAL DEVICES. They do not provide notifications that assess your baby's health, and should not be relied upon for any type of clinical monitoring. Our products are only intended to assist you in tracking your child's general wellness and are not intended to replace you as a caregiver. You are responsible for the health and well-being of you and your child, and following safe sleep, health, and care guidelines. The absence or occurrence of a notification is not an indication of your baby's health status.



SAFETY: For INDOOR use only. DO NOT use HUB/Sensor near water (such as bathtub, sink, etc.) or submerge in water. To reduce the risk of fire or electrical shock, DO NOT expose this product to water or moisture. NEVER attempt to disassemble the product. This is dangerous and will void the warranty.

SOUND: Sound levels of the device may reach up to 85-90 Decibels at Maximum Volume in some instances. Your baby's hearing is sensitive and can be easily damaged by loud noises. To ensure the safety and well-being of your child, please be mindful of the volume levels on your Hälsa Baby All-In-One Wellness Monitor.

POWER CORD PROTECTION: NEVER attempt to use cord without the protective covering. Check protective covering before each use to ensure that the cord is not exposed to your child. Immediately discontinue use if the protective covering is damaged or broken.



CAUTION: VENTILATION: DO NOT block ventilation openings. DO NOT place on a bed, sofa, rug or similar surface. DO NOT place in a bookcase or cabinet that may restrict airflow. Avoid exposing the product to excessive dust or debris. Keep the product in a clean and dust-free environment whenever possible.



CAUTION: HEAT: Monitor should be situated away from heat sources, such as radiators, heat registers, stoves or other appliances that produce heat. Keep these components out of direct sunlight.



CAUTION: OPTIMAL OPERATING TEMPERATURE & HUMIDITY RANGE: 0°C to 33°C & humidity 10% to 95% relative humidity, non-condensing.



CAUTION: STORAGE TEMPERATURE & HUMIDITY RANGE: (-10) °C to 45 °C & humidity 5% to 90%, relative humidity, non-condensing.

The environmental measurement range of the product is $5^{\circ}C - 60^{\circ}C$ and is not suitable for use in harsh environments below $5^{\circ}C$ or above $60^{\circ}C$. The humidity measurement range of this product is 0-99% RH, keep away from extreme humidity. This product is only intended for use as a healthy lifestyle tool and cannot be used as a measuring tool."



STRANGULATION HAZARD: Children have STRANGLED in cords. This device is designed to be used behind a standard crib and against the wall only. Adult assembly is required. Keep small parts away from children when assembling. This product cannot replace adult supervision. Ensure your child's health by checking on him/her regularly. This product is not a toy. Do not allow children to play with it.



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.

Changes or modifications to this product not authorized by party responsible for compliance could void the electromagnetic compatibility (EMC) and wireless compliance and negate your authority to operate the product.

Please **ONLY** use the supplied power adapter. Failure to do so may void our limited warranty.

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20cm between the radiator and your body.

FCC ID: 2BCMF-HALSA (Hälsa Hub) Contains FCC ID: 2AAQS-ISP1807 (Smart Sensor)



Industry Canada

Industrie

This device complies with Industry Canada license-exempt RSS standard(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.

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

IC: 32365-HALSA (Hälsa Hub) Contains IC: 11306A-ISP1807 (Hälsa Smart Sensor)

INPUT :100-240V ~ 50/60Hz 0.5A Max OUTPUT: DC == 5.0V/3A

For more information, visit HalsaBaby.com

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