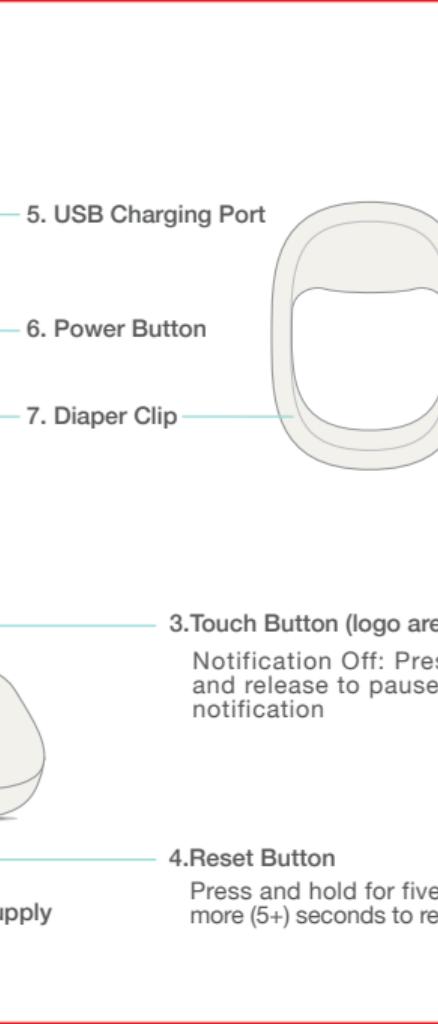
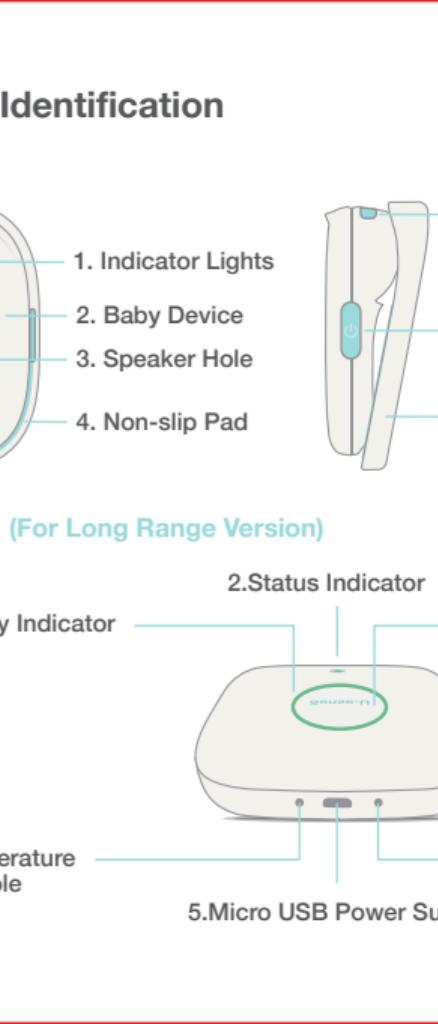




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## 1 READ ME FIRST

## 2 INTRODUCTION

### 2.1 Intended Use

**Baby Device**  
The Sense-U Smart Baby Monitor is not a medical device and is not intended for use in the diagnosis, cure, mitigation, treatment, or prevention of disease. This product is intended for use with healthy children up to 18 months of age. If your child has a pre-existing medical condition, consult your doctor before use.

**Baby Pro (For Long Range Version)**  
Follow the instructions to pair the Sense-U Device according to the following steps:  
1. Download the free Sense-U Baby App, available for iOS and Android from the App Store and Google Play.  
2. Allow requested permissions for the Sense-U App, e.g. Location, Bluetooth, Critical Alerts, No Optimization of Battery Usage, etc.  
3. This product is an aid and should not be substituted for the care and oversight of an adult or consultation with medical professionals.  
4. Do not use this product as a diagnostic tool.  
5. Do not use this product to justify unsafe sleep habits.  
6. Keep the baby device out of children's mouths.  
7. For babies with sensitive skin, remove the device immediately if redness, swelling, or skin irritation occurs.  
8. Children can be strangled by cords. Keep cords out of reach (more than 1m / 3ft away). Never use extension cords with AC adapters; Only use the DC 5V 1A adapter; Fast-charging adapters are not supported.

## 3 HOW TO USE

### 3.1 Download the App

### 3.2 Pair the Sense-U Device

### 3.3 Fitting Your Sense-U Device

### 3.4 Clothing

### 3.5 Indicator Lights

### 4 POWER AND CHARGING

### 5 MAINTENANCE

### 6 SPECIFICATIONS

## REMEMBER

1. Bluetooth needs to turn on to connect. Note: For Android 10 &11 Devices, please make sure Location is enabled all the time for the Sense-U Baby App in Settings-> Connections-> Location, and Settings-> Apps-> Sense-U Baby-> Permissions. Or else it can not pair to the Device and stay connected.

2. To receive important notifications, such as sounds, on your smart device, you need to turn on the notifications for the Sense-U Baby app in Settings-> Notifications-> Sense-U Baby and allow Critical Alerts. For Android devices, make sure the media volume is turned on in Settings -> Sound & Vibration -> Volume.

3. Movement from external sources such as being pushed in a bassinet or traveling in a vehicle may be detected by Sense-U Smart Baby Monitor. The Sense-U Smart Baby Monitor should not be relied upon where external sources of movement are present.

4. The monitored child must sleep in their own separate bed as the Baby Device may detect the movement of any other person sharing the bed with the child, and will not send any notification as long as it detects movement.

5. The Base Station needs to work with a 2.4GHz private Wi-Fi network. Hotspot Wi-Fi and 5GHz are not supported.

6. One Sense-U Smart Baby Monitor can only connect to one smart device at any one time. To support multiple Devices, an optional Sense-U Base Station is needed.

## 2 INTRODUCTION

### 2.2 Pair the Sense-U Device

Follow the instructions to pair the Sense-U Device according to the following steps:

**Baby Pro**  
Long press the power button of the Baby Device to switch on. Next, double-press the Baby Device until it begins to flash BLUE, indicating that it is ready to pair.

**Base Station (For Long Range Version)**  
1. Long press the power button of the Baby Device to switch on. Next, double-press the Baby Device until it begins to flash BLUE, indicating that it is ready to pair.

**REMEMBER**  
1. Bluetooth of your smart Device needs to turn on to connect. For Android Devices, please make sure Location is enabled for the Sense-U App. ALL THE Settings-> Connections-> Location and Settings-> Apps-> Sense-U Baby-> Permissions. Or else it cannot pair to the Device and stay connected.

\* To pair to another smart device, you need to long press the Sense-U App on the paired smart device first.

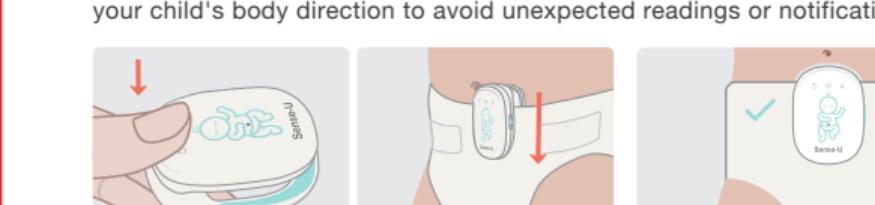
\* The communication distance is up to 00 (1.5 m open space). If several obstacles are between may affect the distance dramatically.

Keep the Baby Device next to the Base Station to maintain the Baby Device's connectivity at all times and deliver local notifications, including no abdominal movement for 5 seconds, sleeping on the stomach, and detecting temperatures around the baby area outside the sensor range. These notifications are provided via light and sound alerts directly from the Base Station, along with mobile notifications from the smartphone app, aiming to promote sleep for the child.

The Base Station communicates with the Sense-U Cloud via 2.4GHz Wi-Fi private network. This connection allows the sleep data to be displayed in the app, facilitating real-time reading and notifications on the app from any location.

### 3.3 Fitting your Sense-U Device

To put on the Baby Device, pinch open the clip of the Device, and then push the clip accessory onto the diaper to the FULL extent of the clip. Keep the baby icon in the same direction as your child's body direction to avoid unexpected readings or notifications.



### 3.4 Clothing

Snugly fitting sleepwear (diaper/pants/etc) is essential for accurate monitoring. Loose fitting sleepwear may cause the Baby Device to lose contact with the child, and introduce false notifications.



### 3.5 Indicator Lights

#### Baby Device



### 4 POWER AND CHARGING

#### Base Station (For Long Range Version)



### 5 MAINTENANCE

#### Base Station (For Long Range Version)



### 6 SPECIFICATIONS

#### Device Status Indicators



### Guarantees

#### Base Station (For Long Range Version)



### Disclaimer

#### Base Station (For Long Range Version)



### 6 SPECIFICATIONS

#### Device Status Indicators



### Guarantees

#### Base Station (For Long Range Version)



### Guarantees

#### Base Station (For Long Range Version)



### Guarantees

#### Base Station (For Long Range Version)



### Guarantees

#### Base Station (For Long Range Version)



### Guarantees

#### Base Station (For Long Range Version)



**FCC Caution:**

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this 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. This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.

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.

The device can be used in portable exposure condition without restriction

FCC ID: 2BG88SU602