

[Manuals.plus](#) /

› [Babysense](#) /

› Babysense II Infant Movement Monitor User Manual

Babysense Babysense II

Babysense II Infant Movement Monitor

User Instruction Manual

INTRODUCTION

The Babysense II Infant Movement Monitor is designed to constantly monitor a baby's slightest movements. This system includes a main monitor unit and two round sensor pads. It is engineered to provide peace of mind by detecting micro-movements that cannot be seen or heard by traditional monitors.

The system is easy to install and operates with a single button. It utilizes patented, safe, and proven technology, offering a touchless sensing solution for worry-free sleep.

PRODUCT COMPONENTS



Image: The Babysense II Infant Movement Monitor system, showing the compact monitor unit and two circular sensor pads. The sensor pads are labeled "THIS SIDE UP" and "SENSOR PAD MUST BE PLACED ON FLAT AND HARD SURFACE".

- **Monitor Unit:** The central processing unit with indicator lights and alarm.
- **Sensor Pads (x2):** Circular pads designed to be placed under the mattress to detect movement.
- **Connecting Cable:** To connect sensor pads to the monitor unit.
- **Hanging Bracket:** For mounting the monitor unit to the crib.

SETUP AND INSTALLATION

Proper installation is crucial for the optimal performance of your Babysense II monitor.

1. **Prepare the Crib:** Ensure the crib has a solid, flat foundation under the mattress. If the crib base is slatted, it is recommended to place a rigid board (e.g., plywood) on top of the slats to provide a stable surface for the sensor pads.
2. **Position Sensor Pads:**
 - For standard cribs, place both sensor pads side-by-side under the mattress, ensuring they are centered where the baby will sleep. The "THIS SIDE UP" label should face upwards.
 - For smaller beds, bassinets, or travel cribs, one sensor pad may suffice. Ensure it is centrally located.
 - Ensure the sensor pads are placed directly on a flat, hard surface, not on soft bedding or blankets.
3. **Connect Sensor Pads:** Plug the connecting cables from the sensor pads into the designated ports on the monitor unit.
4. **Mount Monitor Unit:** Attach the monitor unit to the crib rail using the provided hanging bracket. Ensure it is securely fastened and out of reach of the baby. The unit should be positioned so that the indicator lights are clearly visible.
5. **Insert Batteries:** The Babysense II operates on standard AA batteries. Open the battery compartment on the monitor unit and insert the required AA batteries, observing polarity.

Babysense™ II

Infant Movement Monitor

Constantly monitors a baby's slightest movements

Why Babysense Infant Movement Monitor?

Babysense works differently than traditional audio and video monitors. It constantly monitors a baby's slightest movement or motions that cannot be seen or heard. If movement stops for 20 seconds, or if the monitor detects less than 10 micro-movements per minute, an alarm sounds and red light flashes from monitor. This gives parents or caretakers critical time to intervene. Babysense monitors do not automatically reset if a non-movement episode is followed by a movement episode. Recovery of movement cannot stop the alarm. The caregiver must physically turn the alarm off, thereby ensuring that the caregiver is notified of every non-movement episode.

Parents of newborns can have a hard time relaxing or getting much needed rest. Babysense infant movement monitor helps give parents piece of mind.

Safe, proven technology, used around the world.

Babysense is the original, patented Infant Movement Monitor. It has been used around the world since 1992. Babysense is CE certified as a Class II Medical Device in Europe. Babysense monitors are used in hospitals in Europe and Asia.

The passive sensor built into the sensor pad is totally safe and emits no radiation of any kind that might harm the baby. Babysense operates on regular AA batteries, so there are no dangerous power cords.

Easy to use and engineered for the way a baby moves

The Babysense monitor detects a baby's movements, even the barely perceptible changes an infant's body makes during sleep. The sensor pads are placed under the baby's mattress, and constantly monitor every movement. A high speed microprocessor control unit captures the motion patterns. With baby's every move, a green light flashes, which can clearly be seen from a distance. That reassuring light is your sign that your baby is moving, just as an infant should.

Contents of Babysense Infant Movement Monitor:

- Control unit and hanging bracket
- 2 Sensor pads
- Connecting cable
- Use and care manual
- Requires 4 AA batteries (not included)

IMPORTANT NOTICE

Babysense monitors and alerts, but does not prevent any type of distress. No device can replace adult supervision, and it is important to be within hearing range of the monitor at all times.

WARNING

Premature and high-risk infants must be under supervision of a doctor or health professional.

Control Unit

- Green light flashes to indicate movement
- Red alert alarm light
- Red low battery indicator light
- Activation button safety cover
- Easy one-button activation



Two round sensor pads



SN:2-213900166 RF

Image: Diagram illustrating the proper placement of the Babysense II sensor pads under a crib mattress and the monitor unit attached to the crib rail. It also highlights the control unit with its indicator lights.

OPERATING INSTRUCTIONS

The Babysense II monitor is designed for simple, one-button operation.

1. **Power On:** Press the power button on the monitor unit. The green indicator light will illuminate, indicating the unit is active and monitoring.
2. **Monitoring:** The green light will flash with each detected movement of the baby. This visual confirmation assures you that the system is working correctly.
3. **Alarm Conditions:** The alarm will sound under two primary conditions:
 - If no movement is detected for more than 20 seconds.
 - If the monitor detects less than 10 micro-movements per minute.

When an alarm sounds, the red indicator light will flash. Immediately check on your baby.

4. **Power Off:** Press and hold the power button to turn off the monitor unit when not in use.

MAINTENANCE

- **Cleaning:** Wipe the monitor unit and sensor pads with a soft, dry cloth. Do not use abrasive cleaners or immerse any part of the unit in water.
- **Battery Replacement:** Replace AA batteries as needed. If the low battery indicator illuminates, replace all batteries promptly to ensure continuous operation.
- **Storage:** Store the unit in a cool, dry place when not in use. Keep it away from direct sunlight and extreme temperatures.
- **Sensor Pad Care:** Ensure sensor pads remain flat and are not bent or creased, as this can affect their sensitivity.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Frequent False Alarms	Sensor pads not on a hard, flat surface. Sensor pads too far apart for a small baby. Baby has moved off the sensor area. Vibrations from external sources (e.g., fan, washing machine).	Place a rigid board under the mattress. Ensure sensor pads are placed together in the middle of the bed for smaller infants. Reposition baby to be over the sensor pads. Relocate the crib away from vibrating appliances.
Monitor not turning on	Dead or incorrectly inserted batteries. Power button not pressed correctly.	Check and replace batteries, ensuring correct polarity. Press the power button firmly.
No green light flashing with movement	Sensor pads not connected properly. Sensor pads not detecting movement (e.g., baby not on pads).	Ensure all cables are securely plugged in. Verify baby's position over the sensor pads.

SPECIFICATIONS

- **Model:** Babysense II
- **Sensor Type:** Movement
- **Number of Sensor Pads:** 2
- **Power Source:** AA Batteries
- **Product Dimensions:** 11.6 x 9.2 x 3 inches (packaging dimensions)
- **Item Weight:** 2.25 pounds
- **Manufacturer:** Babysense
- **UPC:** 854907002021

WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the documentation included with your product or visit the official Babysense website. Keep your purchase receipt as proof of purchase.

For further assistance, you may contact Babysense customer service directly. Contact details are typically found on the product packaging or the manufacturer's official website.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question