## Übersicht

An/Aus und Einstellung **LED Anzeige** **Ext. Trigger Eingang** **Mikrofon**

Ausschalten: Drücken und halten Sie beide Tasten für 3 s
Einschalten: Drücken und halten Sie beide Tasten für 1 s

Kontakt-Matte
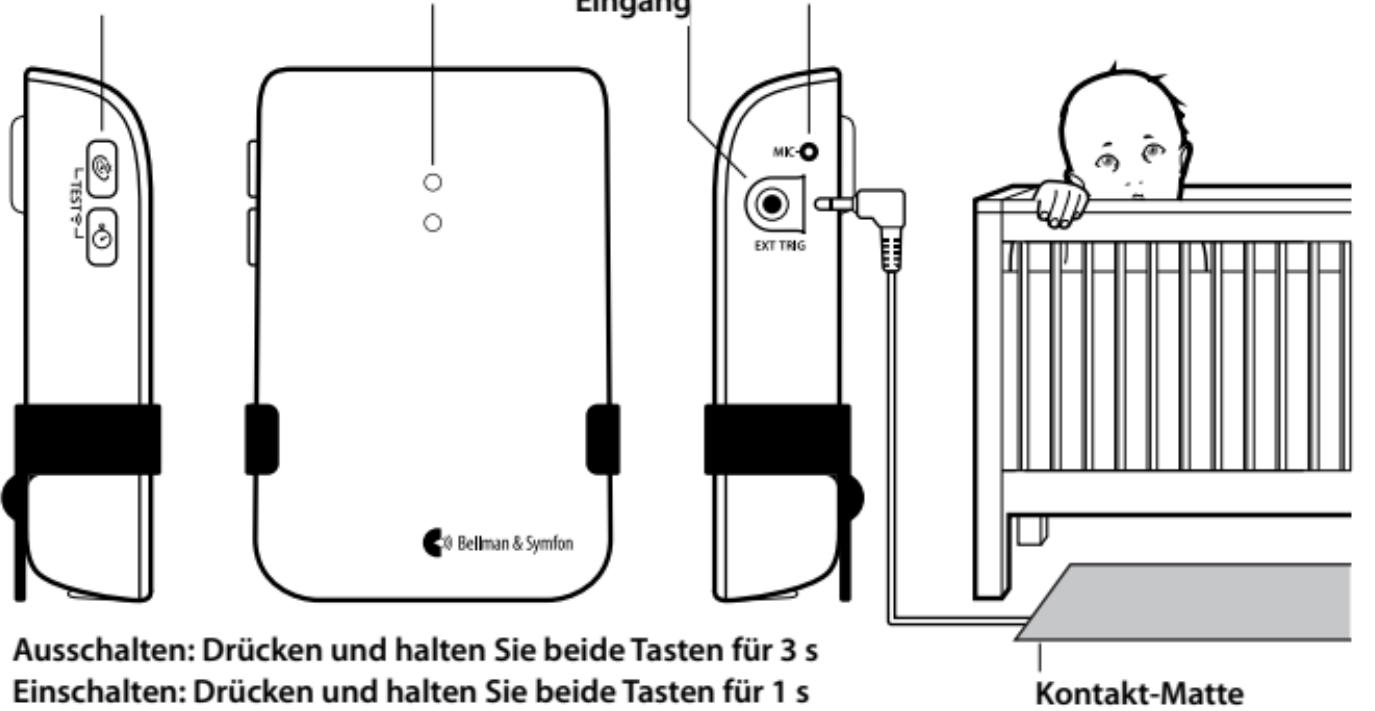
Installation

1 Ziehen Sie am Batterie Streifen um den Babyruf-Sender zu aktivieren.

2 Stellen Sie den Babyruf-Sender auf dem Nachttisch oder hängen Sie ihn mit der Schraube an die Wand. Der empfohlene Abstand ist 0,5 bis 2 m, außerhalb der Reichweite des Kindes.

3   4
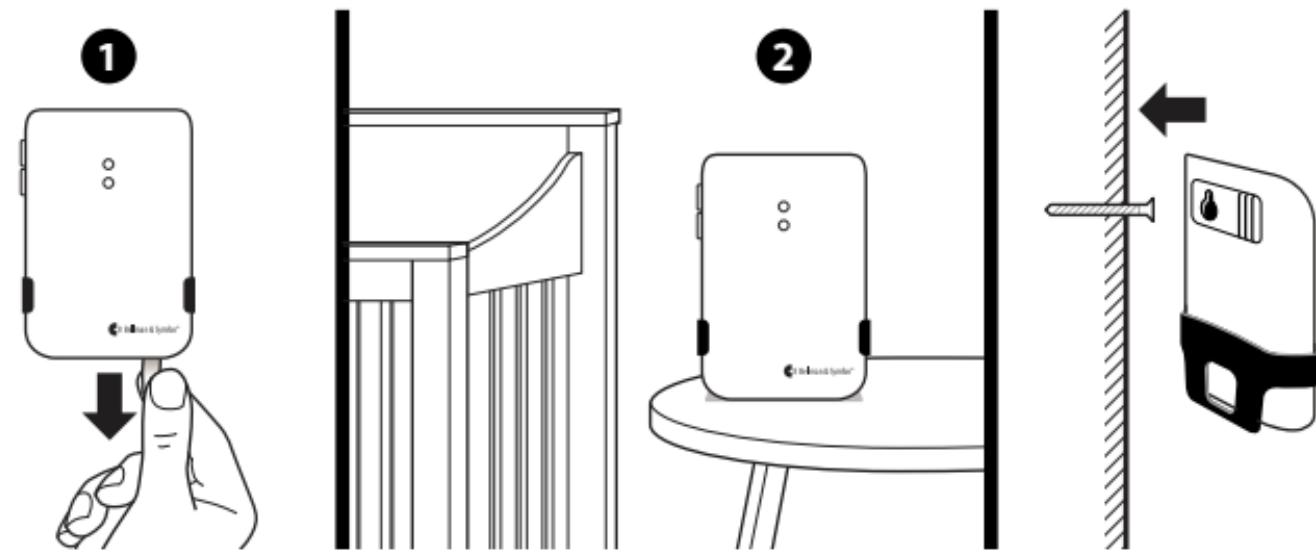
Testen

1 Stellen Sie sich an das Bett des Kindes und machen Lärm.

2 Am Visit Empfänger leuchtet einen Schnuller Symbol auf und benachrichtigt mit Ton, Licht oder Vibrationen (je nach Empfänger). Wenn er nicht reagiert, lesen Sie den Abschnitt **Settings.**
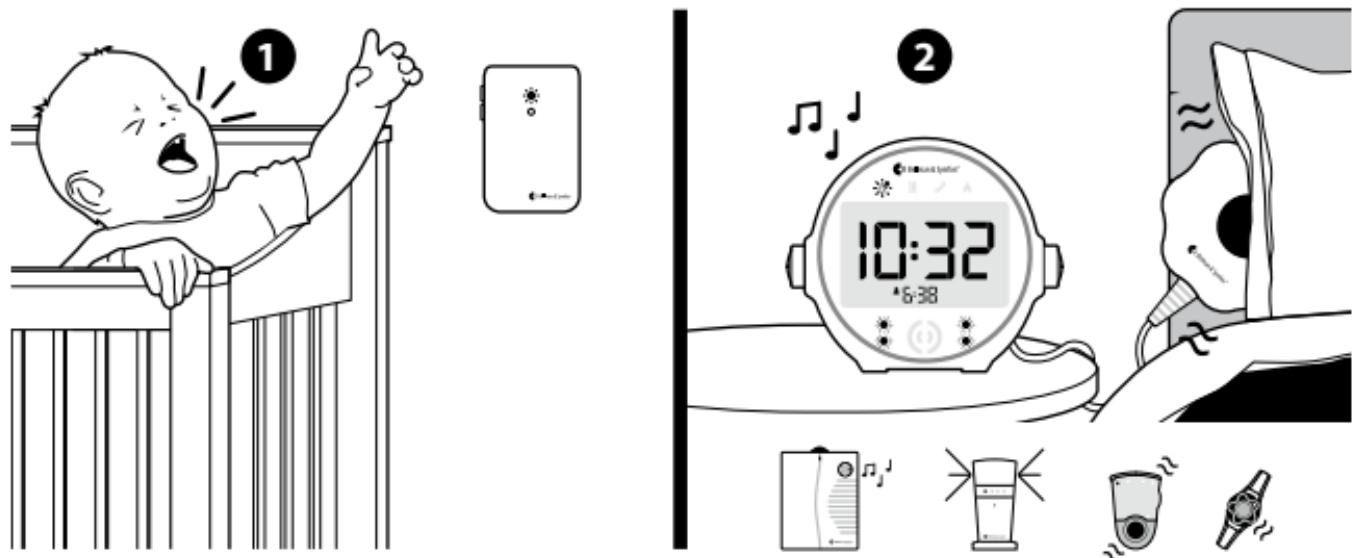
Einstellungen

Die Tasten für die Empfindlichkeit und Verzögerung sind auf der linken Seite des Babyruf-Senders. Wenn Sie die Taste drücken, zeigt die LED die aktuelle Einstellung. Drücken Sie mehrmals, um die Einstellung anzupassen.

- Wenn der Babyruf-Sender nicht auslöst, wenn das Baby schreit – erhöhen Sie die Empfindlichkeit.
  Wenn der Babyruf-Sender zu leicht auslöst - reduzieren Sie die Empfindlichkeit.
- Wenn der Babyruf-Sender zu schnell oder zu langsam aktiviert wird – variieren Sie die Einstellung der Verzögerung.

Empfindlichkeit
| Rote LED | Hoch |
| Orange LED | Normal |
| Grüne LED | Niedrig |

Verzögerung
Rote LED	30 s
Orange LED	10 s
Grüne LED	1 s
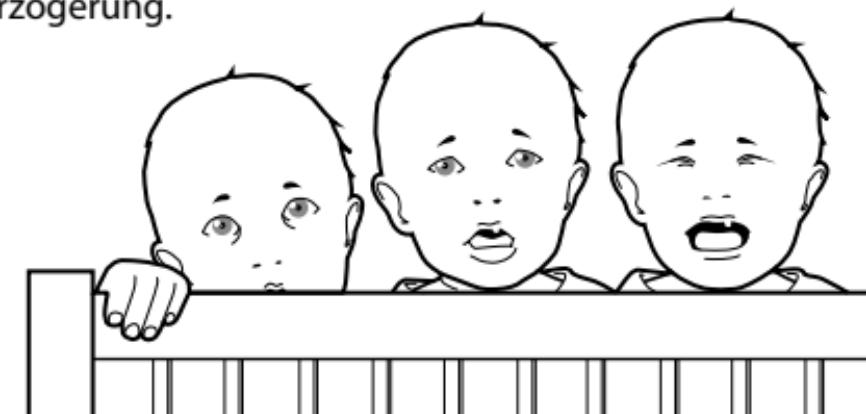
Installieren einer Kontaktmatte

Durch die Verwendung einer Kontaktmatte können Sie auch benachrichtigt werden, wenn Ihr Kind aus dem Bett steigt. Legen Sie einfach die Matte vor das Bett, verbinden Sie diese mit dem Babyruf-Sender und es wird signalisiert, wenn Ihr Kind aufsteht.

**BE9024 Kontakt Matte
(separat erhältlich)**
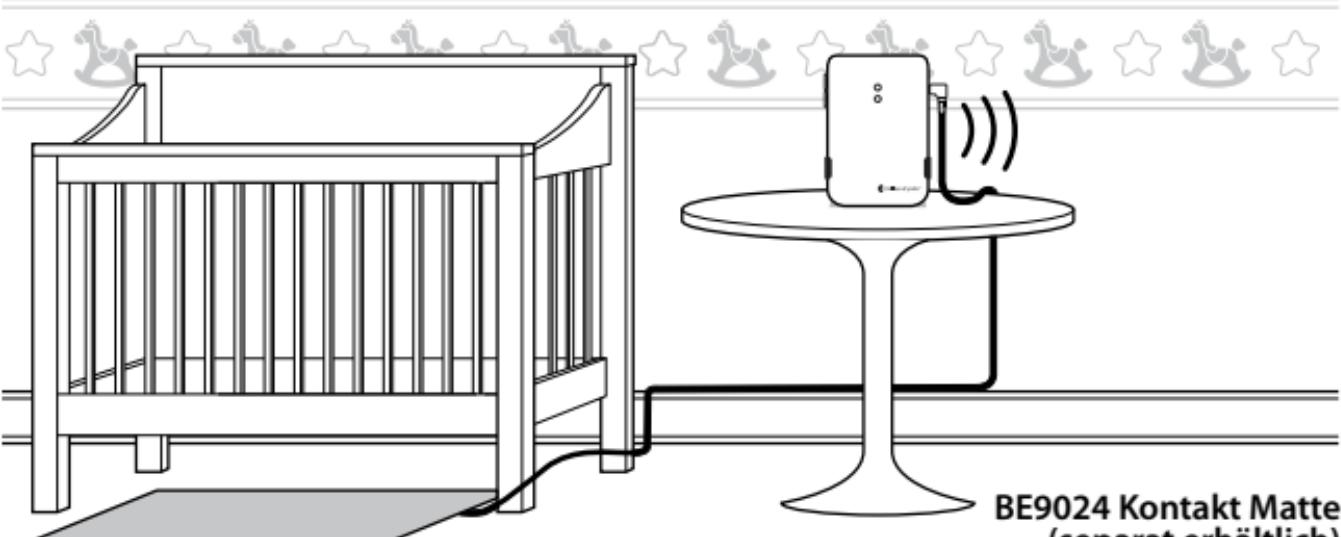
Technische Information

Stromversorgung	Batterieleistung : 2 x 1,5 V AA (LR6) Lithium oder Alkali-Batterien.
Leistungsaufnahme	Aktiv < 70 mA, inaktiv < 400 µA
Betriebsdauer	Alkali ~ 6 Monate, Lithium ~1 Jahr
Aktivierung	Über Testknopf, Mikrofon oder eine Kontaktmatte über ext. Trigger
Funkfrequenz	315 MHz, 433,92 MHz oder 868,3 MHz je nach Region
Reichweite	Von 50 bis 250 m, je nach Funkfrequenz. Die Reichweite wird durch Wände, große Objekte und andere Funksender reduziert.
Anzahl der Funkschlüssel	64 als Standard. Bis zu 256 mit optionaler Software.

Zusätzliche Informationen

Beachten Sie	⚠ **Stellen Sie den Babyruf-Sender niemals in die Wiege, Bett oder Kinderlaufstall des Kindes.**
Verwendung und Lagerung	Nur für den Innenbereich. Temp.: 15°- 35°C. Luftfeuchtigkeit: 5% - 95%.
Wartung und Reinigung	Wartungsfrei. Reinigung mit einem nur leicht feuchten Tuch. Nicht für den Wiedereinsatz durch andere Personen vorgesehen.
Sicherheit und Vorschriften	Informationen zu Sicherheit und Vorschriften finden Sie im **Installer's Guide**.
Service und Support	Informationen zu Service und Support finden Sie im **Installer's Guide**.

Installer's Guide

Introduction

Function

The baby monitor is part of the Visit alerting system that helps people with hearing loss to notice signals in their home. When your child cries, the baby monitor signals the Visit receiver that notifies you with sound, lights or vibrations (depending on the receiver). This way you are always close to your baby.

Activation

The baby monitor can be activated by either:

- The test buttons (press simultaneously)
- The built-in microphone
- The BE9024 Contact mat accessory (connected to the Ext trig input)

Settings

The baby monitor allows you to adjust the sensitivity and delay and you can set a unique signal for each child, so you know who needs your attention.

Overview

On/Off and settings   **LED lights**   **Ext trig input**   **Microphone**

Turn off: Press and hold both buttons for 3 s
**Switch on: Press and hold both buttons for 1 s**
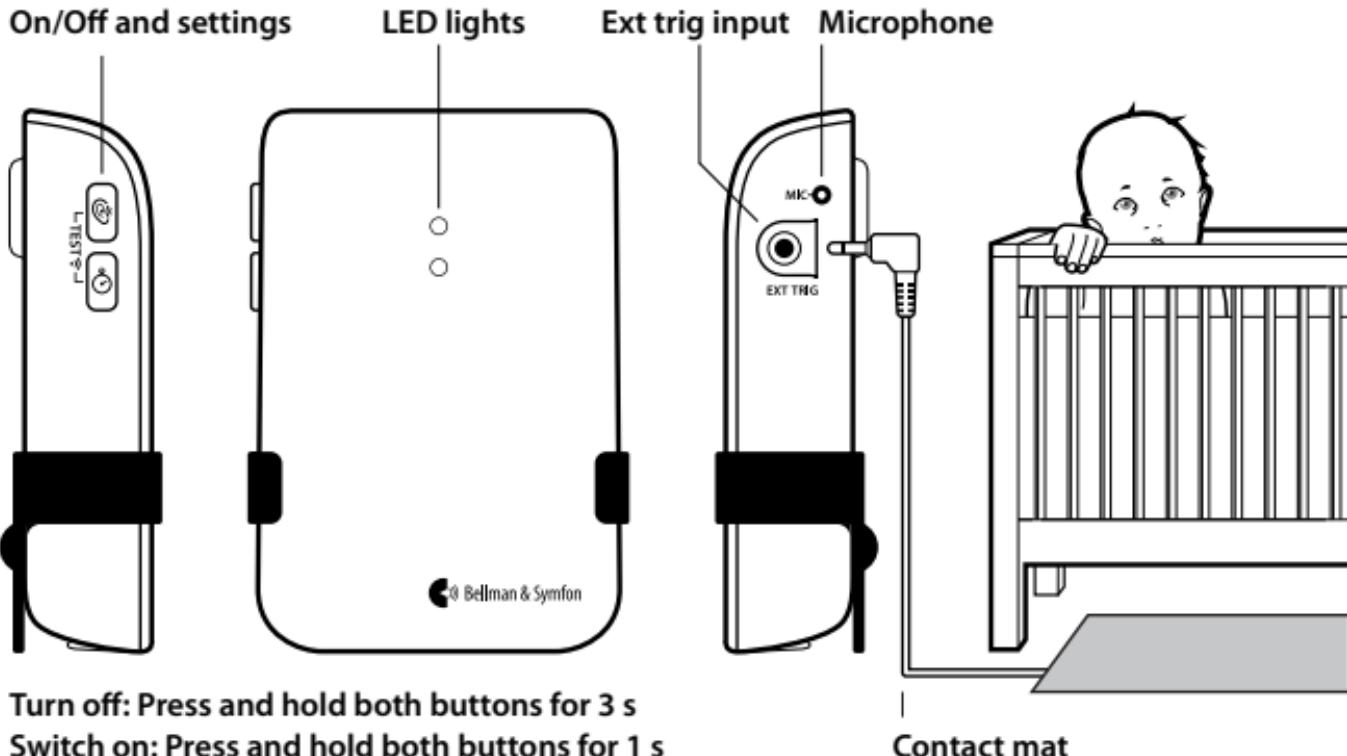
Contact mat

Installation

1 Remove the battery pull tab to start the baby monitor.
2 Place the baby monitor on the nightstand or hang it on the wall with the screw and plug. The recommended distance is 0.5 - 2 m, out of reach from the child.
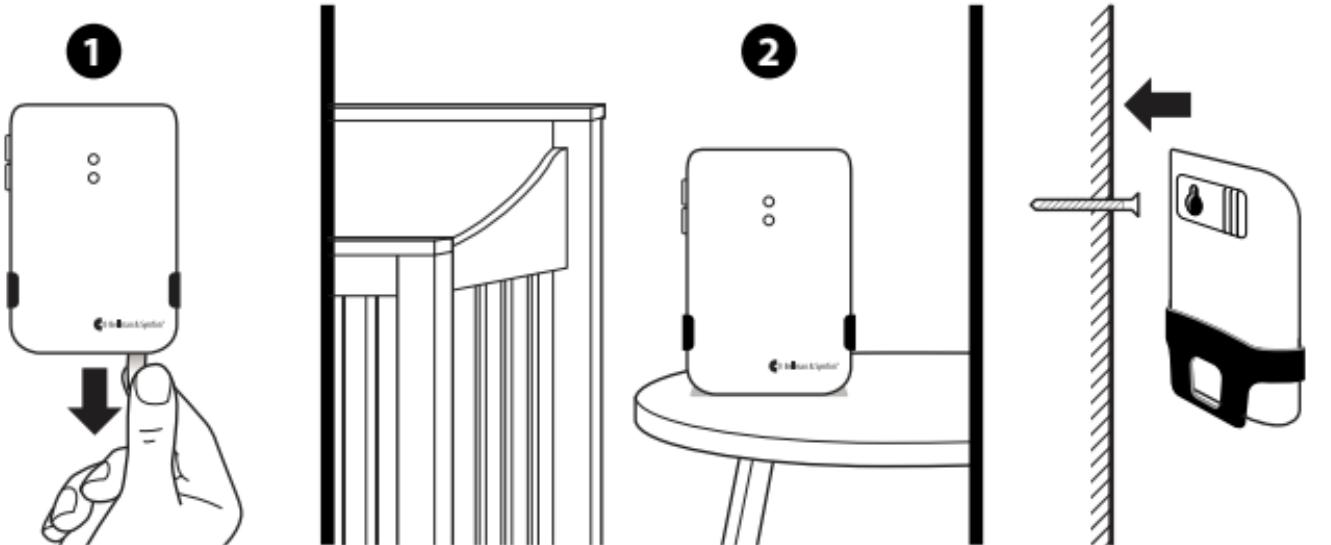

Installing a contact mat

By using a contact mat, you can also be notified if your child gets out of bed. Just place the mat in front of the crib, connect it to the baby monitor and it will tell you when your child steps on it.
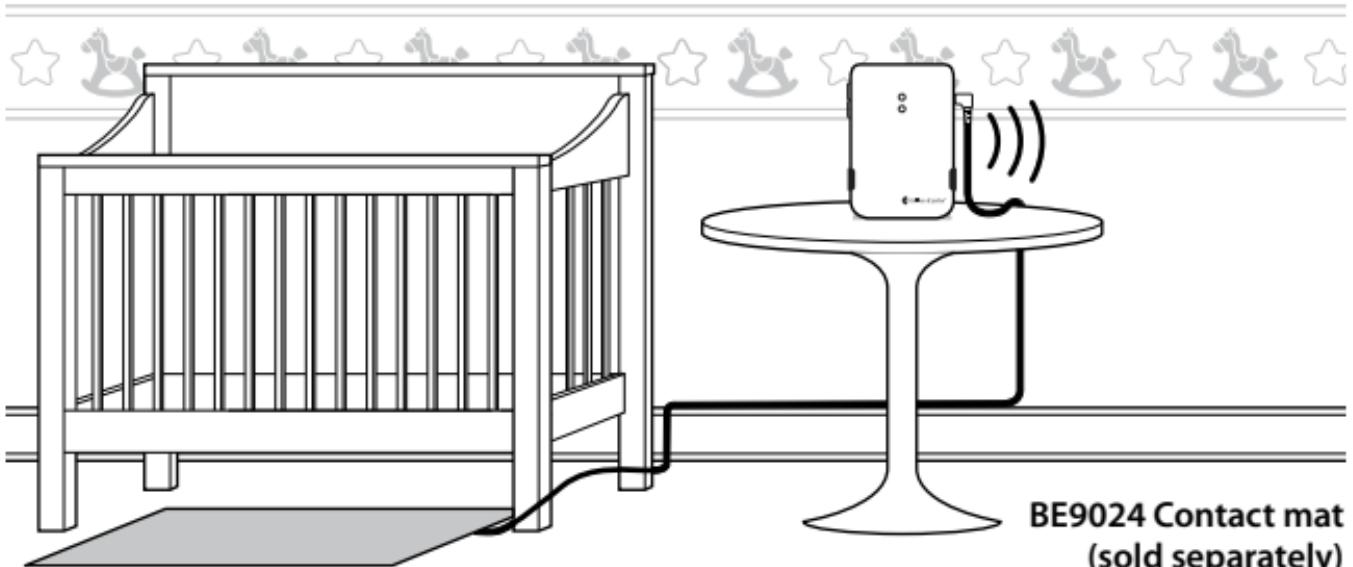
**BE9024 Contact mat
(sold separately)**

Testing

1 Stand by the child's bed and make a noise.

2 The Visit receiver lights up a pacifier symbol and indicates with sound, lights or vibrations (depending on the receiver). If it doesn't react, read the section **Advanced testing**.
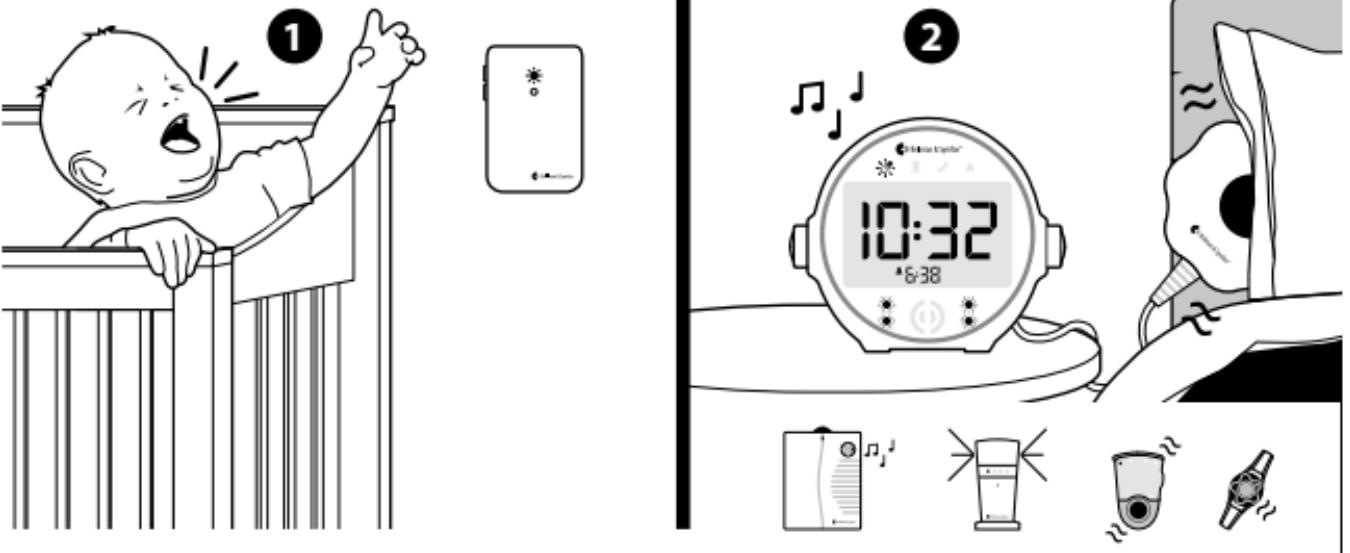
Advanced testing

Testing the baby monitor is easy. First, make sure that the baby monitor is installed properly. For instructions, read the section **Installation**.

Using the test button
Press both test buttons simultaneously.

1 The baby monitor's LED lights up to show that a radio signal is transmitted.

2 The receiver's pacifier symbol lights up to show that the signal was received.

Using the microphone
Activate the baby monitor by whistling or speaking into the microphone.

1 The baby monitor's LED lights up to show that a radio signal is transmitted.
If you have adjusted the delay, it will be postponed as shown on page 83.

2 The receiver's pacifier symbol lights up to show that the signal was received.
If you have customized the signal pattern, it will blink as shown on page 85.

If it doesn't work as described, read the section **Troubleshooting**.

Settings

The buttons for sensitivity and delay are located on the baby monitor's left side. When you press the button, the LED shows the current setting. Then press repeatedly to adjust the setting.

- If the baby monitor isn't activated when the baby cries – increase the sensitivity. If the baby monitor is activated too easily – reduce the sensitivity.
- If the baby monitor is activated too fast or too slow – adjust the delay.

Sensitivity
Red LED	High
Orange LED	Medium
Green LED	Low

Delay
Red LED	30 s
Orange LED	10 s
Green LED	1 s
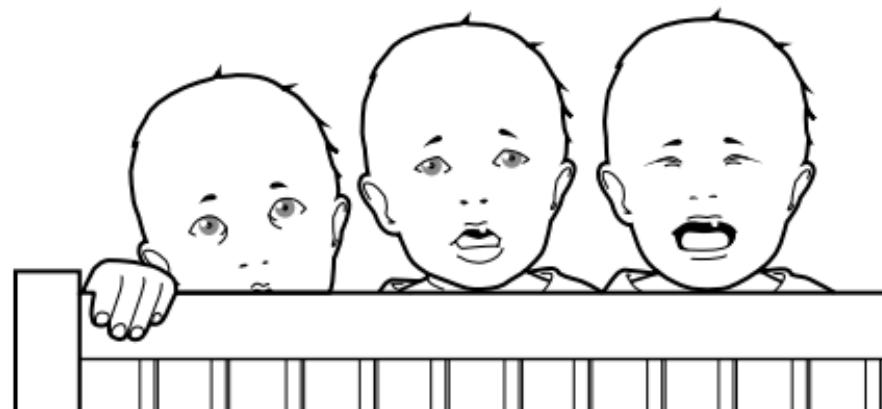
Default indication and signal

Transmitter indication

When the baby monitor is activated, the LED indicator lights up in green. This means that the batteries are in good condition. Change batteries if the LEDs blink in orange. Only use 1.5 V AA (LR6) lithium or alkaline batteries.

Receiver signal

When a receiver is activated, it signals with sound, flashes or vibrations. The default signal pattern is as follows:

Signal pattern □ 868/315 MHz □ 433 MHz

Transmitter		Receiver				
Source	LED	LED	Sound	Vibration	Flash
Baby	Green, top	Orange	Baby melody	Rapid pattern	Yes
Contact mat	Green, bottom	Green	1 x ding dong, Lo	Slow pattern	Yes
Baby	Green, top	Orange	Baby melody	Slow pattern	Yes
Contact mat	Green, bottom	Green	1 x ding dong, Lo	Slow pattern	Yes

Customizing the signal

The baby monitor controls the signal pattern on the receiver. By moving a signal switch **A** up=on you can set a unique signal for each baby. Note that you need to move the other switches down.

On

Off

1 2 3 4
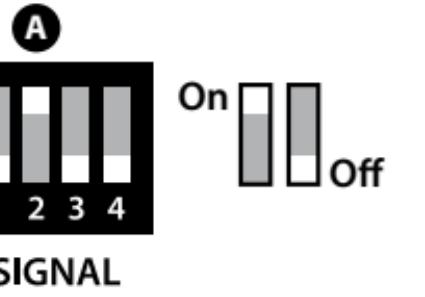
SIGNAL

Signal pattern □ 868/315 MHz □ 433 MHz

Source	Switch	LED	Sound	Vibration	Flash
Baby 1	1	Orange light	Baby melody	Rapid pattern	Yes
Baby 2	2	2 x orange blink	Baby melody	Rapid pattern	Yes
Baby 3	3	3 x orange blink	Baby melody	Rapid pattern	Yes
Baby 4	4	Blinking in orange	Baby melody	Rapid pattern	Yes
Baby 1	1	Orange light	Baby melody	Slow pattern	Yes
Baby 2	2	Orange light	2 x ring, Lo	Fast pattern	Yes

Changing the radio key

If you install multiple systems, you can set a unique radio key for each system to avoid interference. Move any radio key switch **B** to the up=on position to change radio key.

On

Off

1 2 3 4 5 6
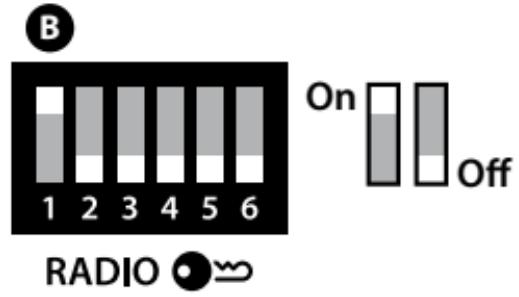
RADIO

Please note

All Visit products within the same system must be set to the same radio key in order to operate as a group.

All Visit products are set to the same radio key from factory and all radio key switches are positioned down=off per default.

Signal output for 868 MHz and 315 MHz

Dip switch	Output	Test button 1or 2 Internal Mic	External trigger
1 2 3 4	Light	Orange light	Green light
	Vibration	Rapid pattern	Slow pattern
	Sound	Baby melody	1 x ding dong, Lo
1 2 3 4	Light	2 x orange blinks	2 x green blinks
	Vibration	Rapid pattern	Slow pattern
	Sound	Baby melody	2 x ding dong, Lo
1 2 3 4	Light	3 x orange blinks	3 x orange blinks
	Vibration	Rapid pattern	Rapid pattern
	Sound	Baby melody	Baby melody
1 2 3 4	Light	Blinking in orange	Blinking in orange
	Vibration	Rapid pattern	Rapid pattern
	Sound	Baby melody	Baby melody
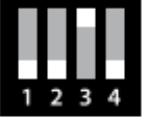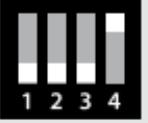
Signal output for 433 MHz
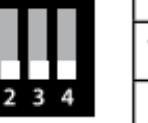
Dip switch	Output	Test button 1or 2 Internal Mic	External trigger
1 2 3 4	Light	Orange light	Green light
	Vibration	Slow pattern	Slow pattern
	Sound	Baby melody	1 x ding dong, Lo
1 2 3 4	Light	Orange light	Green light
	Vibration	Fast pattern	Fast pattern
	Sound	2 x ring, Lo	1 x ring, Hi
1 2 3 4	Light	Orange light	Orange light
	Vibration	Slow pattern	Slow pattern
	Sound	2 x ding dong, Lo	2 x ding dong, Lo
1 2 3 4	Light	Orange light	Orange light
	Vibration	Slow pattern	Slow pattern
	Sound	Baby melody	Baby melody
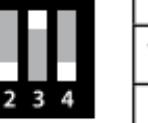
Trouble shooting

If	Try this
Two orange lights appear every 10s	• Change the batteries. Only use 1.5 V AA (LR6) lithium or alkaline batteries.
A green light appears on the baby monitor but the receiver is not activated	• Check the baby monitor's and the receiver's batteries and plugs. • Move the receiver closer to the baby monitor. • Check that the baby monitor and the receiver are set to the same radio key. For more information, read the section **Changing the radio key**.
The baby monitor is not activated even though the baby is crying	• Move the baby monitor closer to the baby or increase the microphone's sensitivity, see **Settings**. • **Please note: Always make sure the baby monitor is out of the child's reach. Never place the baby monitor in the child's crib or playpen.**

If	Try this
The baby monitor is activated *too easily*	• Reduce the sensitivity or move the baby monitor further away from the crib, see **Settings**.
The baby monitor is activated *too fast*	• Increase the delay. For more information, read the section **Settings**.
The baby monitor is activated *too slow*	• Reduce the delay. For more information, read the section **Settings**.
The receiver is activated for no reason	• There is probably another Visit system nearby that triggers your system. Change the radio key on all units, see **Changing the radio key**.

Technical information

Power supply	Battery power: 2 x 1.5 V AA (LR6) lithium or alkaline batteries.
Power consumption	Active < 70 mA, Idle position < 400 µA
Operating time	Alkaline ~ 6 months, Lithium ~ 1 year
Activation	Via the test buttons, microphone or a contact mat via the ext trig
Radio frequency	315 MHz, 433.92 MHz or 868.3 MHz depending on region
Coverage	50 - 250 m depending on radio frequency. Coverage is reduced by walls, large objects and other radio transmitters.
Number of radio keys	64 as standard. Up to 256 with optional software.

Additional information

Security	⚠ **Always make sure the baby monitor is out of the child's reach. Never place the baby monitor in the child's crib or playpen.**
Usage and storage	For indoor use only. Temperature: 15°- 35° C. Rel. humidity: 5% - 95%.
Maintenance and cleaning	Maintenance free. Clean with a dry cloth. Don't use household cleaners, aerosol sprays, solvents, alcohol, ammonia, or abrasives. Not reusable.
Warranty and service	If your baby transmitter appears to be damaged or doesn't function properly, follow the advice in this booklet and the online resources. If it still doesn't function properly, contact your retailer for information about obtaining warranty service.

CE — Hereby, Bellman & Symfon declares that this Baby monitor is in compliance with the essential requirements and other relevant provisions of directives:

R&TTE 1999/5/EC, LVD 1973/23/EC, EMC 1989/336/EC, MDD 1993/42/EEC.

Use and disposal of batteries
Replace only with the same or equivalent type recommended by the manufacturer. Please dispose of old, defective batteries in an environmentally friendly manner in accordance with the relevant legislation in your country.

FCC compliance statement
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.

Warning: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

For a complete Declaration of Conformity please contact the Bellman & Symfon European office.

Industry Canada statement
This device complies with Industry Canada Licence-exempt RSS-210. Operation is subject to the following two conditions:
(1) this device may not cause interference, and (2) this device must

European office
Bellman & Symfon Europe AB
Södra Långebergsgatan 30
421 32 Västra Frölunda
Sweden
Phone: +46 31 68 28 20
E-mail: info@bellman.com

accept any interference, including interference that may cause undesired operation of the device.

Le fonctionnement de cet équipement est soumis aux conditions suivantes:
(1) l'équipement concerné ne doit pas causer d'interférences, et (2) il doit accepter toute interférence reçue, y compris les interférences risquant d'engendrer un fonctionnement indésirable. Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.

This Class B digital aparatus complies with the Canadian ICES-003.

Zusätzliche Information
Nur Innen verwenden. Wartungsfrei. Reinigung mit einem nur leicht feuchten Tuch.
HMV 16.99.09.0045

Asia Pacific office
Bellman & Symfon Asia Ltd.
1115-16, Main Tower, Int'l Hotel
339 Huanshi Dong Rd
Guangzhou, China, 510095
Phone: +86 20 8318 2950
E-mail: info.cn@bellman.com

DESIGN FOR EARS™