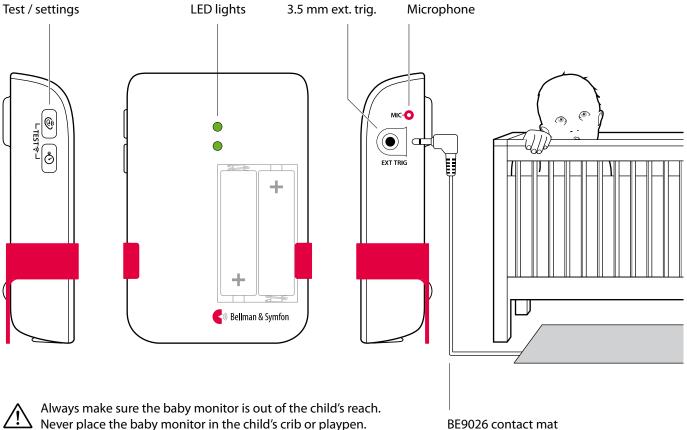


Buttons and connections



Technical specifications

In the box

- BE1491 Visit baby monitor
- 2×1.5 V AA alkaline batteries
- Pre-mounted table stand
- Screw and wall plug

Power and battery

- Battery power 2×1.5 V AA lithium or alkaline type batteries
- Power consumption Active < 70 mA Idle position $< 400 \,\mu$ A

Dimensions and weight

- Height: 100 mm, 4.0"
- Width: 65 mm, 2.6"
- Depth: 27 mm, 1.1"
- Weight: 120 g, 4.2 oz. incl. batteries

Activation

- The internal mic. and test buttons
- The contact mat accessory

Settings

- Sensitivity 65 dB, 75 dB, 85 dB
- Delay 30 sec, 10 sec, 1 sec

BE9026 contact mat

Environment

- For indoor use only Operating temperature 15° to 35° C, 59° to 95° F
- Relative humidity 5% to 95%, non-condensing

Frequency and coverage

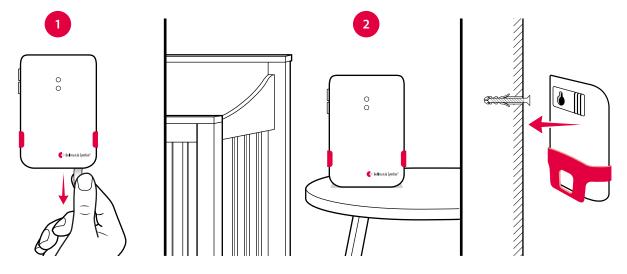
- Frequency: 314.91 MHz, 433.92 MHz or 868.30 MHz, depending on region
- Coverage: 50 250 m, 55 273 yd. depending on the radio frequency and the building's characteristics

Accessories

BE9026 Contact mat Alerts you if your baby leaves the bed

Setting up the baby monitor

- Remove the battery pull tab to start the unit. (You can press and hold both test buttons for 3 seconds to turn it on/off.)
- 2 Place the baby monitor on the bedside table or mount it on the wall using the supplied screw and plug. The recommended distance is 0.5 – 2 m, always out of reach from the child.

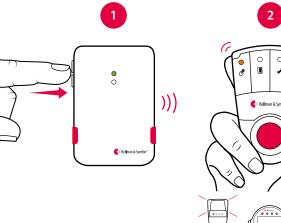


Testing the connection

Using the test button

- 1 Press both test buttons simultaneously on the baby monitor. The top LED lights up in green to show that a radio signal is being transmitted.
- 2 The orange Visit LED on the receiver lights up to show that the signal was received. In addition, it starts to sound, flash or vibrate depending on the receiver.

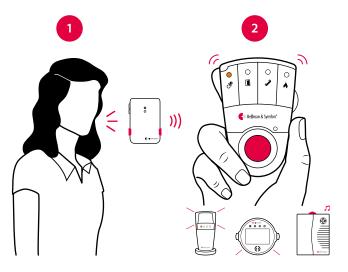
Note: If you have changed the signal pattern, it will react in accordance with the table on the following spread.



Using your voice

- 1 Stand by the baby monitor and make some noise. The top LED lights up in green to show that the sound was detected.
- 2 The orange Visit LED on the receiver lights up to show that the radio signal was received. In addition, it starts to sound, flash or vibrate depending on the receiver.

Note: If you have changed the signal pattern, it will react in accordance with the table on the following spread.



Adjusting the settings

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

If the baby monitor is not activated when the baby cries – increase the sensitivity.

Delay settings

- If the baby monitor is activated too easily reduce the sensitivity.
- If the baby monitor is activated too early or too late adjust the delay.

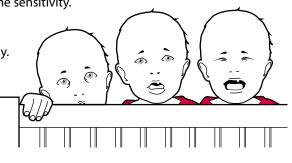
Sensitivity settings

\bigcap	65 dB	Red	
@	65 dB 75 dB	Orange	
\Box	85 dB	Green	

Do hu monitor

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30 s Red 10 s Orange 1 s Green



Default signal pattern

When the baby monitor is activated by the baby's voice or the contact mat, the following happens:

- 1 The LED on the baby monitor lights up in green to show that it is signalling the receiver.
- 2 The Visit LED on the receiver lights up in orange and it starts to sound, flash or vibrate with a certain pace, called signal pattern. The baby monitor and the contact mat accessory determine the signal pattern. The default is as follows:

Baby monitor		Receiver signal	Receiver signal pattern			
Source	LED	LED	Sound	Vibration	Flash	
 Baby voice 	Green, top	Orange light	Baby melody	Fast Interne	Yes	
Contact mat	Green, bottom	Green light	$1 \times \text{door chime, low}$	Slow ∎□□□	Yes	

Dessiver signal pattern

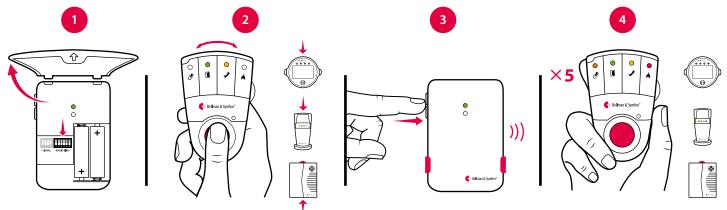
Changing the radio key

If your Visit system is activated for no reason, there is probably a nearby system that triggers yours. In order to avoid radio interference, you need to change the radio key on all units. The radio key switches are located under the monitor cover.

Here is how you change the radio key:

- 1 Carefully remove the table stand and open the front cover on the baby monitor. Move any radio key switch to the up (on position) to change the radio key.
- **2** Press and hold the test/function button on the receiver until the green and yellow Visit LEDs blink alternately. Release the button.
- 3 Press both test buttons simultaneously on the baby monitor within 30 s to send the new radio key.
- 4 All Visit LEDs on the receiver blink 5 times to show that the radio key has been changed. It then returns to normal mode.

Note: All Visit units must be set to the same radio key in order to operate as a group.





Troubleshooting

If	Try this		
The LEDs blink in orange every minute	Replace the batteries. Only use 1.5 V AA (LR6) lithium or alkaline batteries.		
The baby monitor LED lights up in green but the receiver is not activated	 Check the baby monitor batteries and the receiver batteries and connections. Move the receiver closer to the baby monitor to make sure it's within range. Check that the units are set to the same radio key, see Changing the radio key. 		
The baby monitor LED doesn't light up even though the baby is crying	 Move the baby monitor closer to the baby or increase the microphone sensitivity, see Adjusting the settings. 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. 		
The baby monitor is activated too easily	 Reduce the sensitivity or move the baby monitor further away from the crib, see Adjusting the settings. 		
The baby monitor is activated too early	Increase the delay. For more information, see Adjusting the settings.		
The baby monitor is activated too late	Reduce the delay, see Adjusting the settings.		
The receiver is activated for no apparent reason	There is probably another Visit system installed nearby that triggers your system. Change the radio key on all units, see Changing the radio key.		

