

LINK	- On when the parent unit is linked to the baby unit. - Flashes when the link to the baby unit being viewed is lost.
	- On when the parent unit is connected to AC power, or the battery is charging. - Flashes when the parent unit battery is low and needs charging. - Off when the parent unit is disconnected from AC power.
	On when the speaker volume of the parent unit is turned off; or when the parent unit speaker is talking to the baby unit.
TALK	On when the parent unit is talking to the baby unit.

Adjust the sound sensitivity of the baby unit

You can choose to hear sounds from the baby unit all the time, or to hear sounds that exceed a certain level. You can use the parent unit to adjust the microphone sensitivity of your baby unit. The higher the sensitivity level, the more sensitive the baby unit is in detecting sounds for transmitting to the parent unit. The VOX sensitivity level is preset to the highest level.

VOX SENSITIVITY LEVEL	Highest	High	Medium	Low	Lowest
DESCRIPTION	The parent unit speaker is constantly on, and you will hear all sounds including background sounds from your baby's room.	The parent unit speaker turns on for soft babbling and louder sounds from your baby. It remains quiet when your baby sleeps soundly.	The parent unit speaker turns on for loud babbling and louder sounds from your baby. It remains quiet when your baby makes soft sounds.	The parent unit speaker turns on for crying and louder sounds from your baby. It remains quiet when your baby makes soft sounds.	The parent unit speaker turns on for loud crying or screaming sounds from your baby. It remains quiet when your baby makes soft sounds.

Sound activated screen

When sound activation is on, the parent unit screen stays off to save power when the baby unit detects no sound. Once the baby unit detects sounds that are louder than the chosen sound sensitivity level, the parent unit screen turns on automatically. It will then turn off again after 50 seconds of no sound detection.

The dim mode is to help you save the parent unit power. Your parent unit display will dim automatically after 10 minutes of inactivity, in which there is neither key pressed nor alert received from the baby unit.

NOTE

- While the screen is dimmed, any keypad or alert message will trigger the screen to return to the preset brightness level. After 10 minutes of inactivity, it will resume to dim mode.

The baby unit has infrared LEDs that allow you to see your baby clearly at night or in a dark room. When the baby unit has viewed distant, low light levels, the infrared LEDs are switched on automatically. The images from this baby unit are in black and white, and **3** appears on the screen.

NOTE

- It is normal if you see a short white glare on your parent unit screen as the baby unit is adapting to the dark environment.
- When the infrared LEDs are on, the images are in black and white. This is normal.

TIPS

- Depending on the surroundings and other interfering factors, like lightings, objects, colors and backgrounds, the display resolution may vary. Adjust the baby unit's angle or place the baby unit at a higher level to prevent glare and blurry display.

Status Check - Two baby units

If you are viewing baby unit 1, the **POWER LED** light of baby unit 1 turns on. As baby unit 2 is not being viewed, its **POWER LED** light flashes.

1 2



NOTE

- If you power on only one baby unit, your parent unit may display  and the **LINK LED** light flashes. Press **OFF** to switch to the baby unit you powered on.

Change different views - Patrol

Press **MENU** when the parent unit is idle. Press **◀** or **▶** to choose **1**, then press **SELECT** or **▲**. Press **▼** or **▲** to choose **2**, then press **SELECT** to confirm your selection.

Press **CAM** to switch to another camera in **SINGLE-CAM** mode.

Items to purchase

You will need to purchase the following items separately to mount your baby unit:

- 2 screws
- 2 anchors

NOTE

- The types of screws and anchors you need depend on the composition of the wall.

1

NOTE

- Check for reception strength and camera angle before drilling the holes.

Use a pencil to mark two holes in parallel. Make sure they are the same distance apart as the wall mount holes on the baby unit.

2

Drill two holes in the wall (7/23 inch drill bit). If you drill the holes into a stud, go to step 3.

-OR-

If you drill the holes into an object other than a stud, insert the wall anchors into the holes. Tap gently on the ends with a hammer until the wall anchors are flush with the wall.

3

Insert the screws into the holes and tighten the screws until only 1/4 inch of the screws are exposed.

4

Align the wall mount holes on the baby unit with the screws on the wall. Slide the baby unit down until it locks into place.

5

Adjust the camera angle.

Below are the questions most frequently asked about the baby monitor.

Why does the baby monitor not respond normally?
Following the following (in the order listed) for common cure:

1. Disconnect the power to the baby unit and the parent unit.
2. Remove the batteries in the baby unit and the parent unit. **Wait 30 seconds** and then reinsert the batteries again.
3. Wait a few seconds before connecting power back to the baby unit and the parent unit.
4. Turn on the parent unit and the parent unit.
5. Wait a few seconds to synchronize with the baby units. **Allow up to one minute** for this to take place.

Why don't the baby monitor and parent unit switch on the units?
Perhaps the parent unit is not connected to the power. Insert the appliance plug into the power outlet and try the adapter unit. Turn the parent unit **ON** (switch the parent unit on and establish connection with the baby unit).

Why don't the baby unit and parent unit switch on the units?
Perhaps the baby unit is not connected to the power. Insert the appliance plug into the power outlet and try the adapter unit. Turn the baby unit **ON** (switch the baby unit on and establish connection with the parent unit).

Why doesn't my baby monitor change into AC power?
Make sure the power is not controlled by a wall switch.

Make sure the battery is correctly installed in your parent unit.

Why does the baby monitor not work in a dark room?
The screen is black and white during night-time or in a dark room when the night vision feature is activated. This is normal.

Why do I get glare or color distortion on the screen when viewing my baby at night or in a dark room?
During night-time or in a dark room, the surroundings and other interfering factors, such as light sources, colors and wall color, may affect the image quality on the parent unit screen. Adjust the baby unit's angle or place the baby unit at a higher level to prevent glare and blurry display.

Why does the baby monitor unit not seem to be too close to each other.
To move the parent unit away from the baby unit until the noise stops, OR
To turn down the volume of your parent unit.

Why does the parent unit not work?
The parent unit may be out of range. Move the parent unit closer to the baby unit but not closer than 3 feet.

Why doesn't the parent unit respond too quickly to other parent unit speaker volume?
The parent unit may not have enough charge for the parent unit to perform normally. Charge the battery in the parent unit until the battery level indicator shows **100%**.

Why doesn't the parent unit respond too quickly to other parent unit speaker volume?
The temperature of your baby unit may be too high or too low.

Why doesn't the parent unit respond too quickly to other parent unit speaker volume?
The baby unit also picks up other sounds than those of your baby. Adjust the VOX sensitivity level to a lower level or lower the parent unit speaker volume.

Why doesn't the parent unit respond too quickly to other parent unit speaker volume?
The parent unit speaker volume may be too low. Press **VOX+** to increase the volume. You may have set a low VOX sensitivity level. Press **VOX+** to change the **sensitivity of the baby unit** up to a higher level.

Why can't I establish a connection? Why is the connection lost every now and then? Why are there sound interruptions?
The baby unit may be out of range. Move the parent unit closer to the baby unit (but not closer than 3 feet).

Why are there sound interruptions?
Other electronic products and wireless products may cause interference with your baby monitor. Try installing your baby monitor as far away from these devices as possible.

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This baby monitor meets the California Energy Commission (CEC) regulations for energy consumption. Your baby monitor is set up to comply with the energy-conserving standards right out of the box. Follow the instructions to install and charge the battery. The CEC battery charging testing mode is activated while charging. Even if the parent unit is paired to baby units, the CEC battery charging testing mode is activated while it is powered off and charging.

18. N'entourez jamais d'objets à travers les ouvertures de cet appareil, car ils pourraient entrer en contact avec des points de tension dangereux ou causer des courts-circuits.