

Status icons	Status icons	Alert icons
Connection status - Strong signal strength. - Moderate signal strength. - Low signal strength. - Weak signal strength.	°F or °C Real-time temperature - Real-time temperature detected by the baby unit in Fahrenheit (°F) or Celsius (°C) (e.g. 57°F or 14°C). Temperature alert tone - On 9-level sound indicator - indicates low sound level detected by the baby unit. - indicates moderate sound level detected by the baby unit. - indicates high sound level detected by the baby unit. Mute alert - Displays when the parent unit speaker volume is set to off. - Displays when the parent unit is talking to the baby unit. Battery status - animates when the battery is charging. - battery is fully charged. - battery is low and needs charging.	- Displays when parent unit's battery is low and needs charging. - Displays when connection between parent unit and baby unit is lost. - Displays when sound is detected at a baby unit when in Split view. (*For VMS263-2 only) - Baby unit detects temperature reaches or exceeds the set maximum. - Baby unit detects temperature is at or is lower than the set minimum.
Split mode (*For VMS263-2 only) Patrol mode (*For VMS263-2 only) Current view status - The baby unit number that is being viewed when in: Single CAM mode. Patrol mode (*For VMS263-2 only) Split mode (*For VMS263-2 only) Night vision - On Zoom - On Lullaby - On Night light - On Night light - Auto-on - Color icon indicates the night light is set to auto-on, and is currently turned on by sound activation. - Gray icon indicates the night light is currently off but is set to auto-on. Night light will turn on when sound is detected by the baby unit.		

Adjust sound detection sensitivity

You can turn on **Sound activation** and adjust the **VOX sensitivity** to detect sounds and turn on the parent unit while its screen is switched off or dimmed.

When the baby unit detects sounds that exceed certain levels, the parent unit screen will turn on and the baby unit starts transmitting the sounds to the parent unit, and you can see and hear your baby. If you have turned on the **Night Light Auto-on** feature, it will turn on automatically to soothe your baby.

If you turn off **Sound activation**, you will hear sounds from the baby unit all the time, even when the parent unit screen is switched off.

If you have turned on sound alert, the parent unit beeps when the baby unit detects sounds while in **Split mode** (*For **VM526S-2** only).

VOX SENSITIVITY LEVEL	DESCRIPTION (Default setting)
Level 5 (Highest)	The parent unit screen and speaker turn on for very loud sounds, including background noises from your baby's room.
Level 4 (High)	The parent unit screen and speaker turn on for soft babbling and louder sounds from your baby. The parent unit remains quiet when your baby sleeps soundly.
Level 3 (Medium)	The parent unit screen and speaker turn on for loud babbling and louder sounds from your baby. The parent unit remains quiet when your baby makes soft sounds.
Level 2 (Low)	The parent unit screen and speaker turn on for crying and louder sounds from your baby. The parent unit remains quiet when your baby makes soft sounds.
Level 1 (Lowest)	The parent unit screen and speaker turn on for loud crying or screaming sounds from your baby. The parent unit remains quiet when your baby makes soft sounds.

Sound activated screen and audio

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 and speaker turn on automatically. The parent unit will then turn off again after 50 seconds of no sound detection.

NOTE

- If you have muted the parent unit speaker, only the parent unit screen will turn on when a sound is detected.

NIGHT VISION

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 being viewed detects low light levels, the infrared LEDs are switched on automatically. The images from the baby unit are in black and white, and appears on the screen.

NOTES

- 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.

TIP

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

DIM MODE

The parent unit display will dim to conserve energy after 10 minutes of inactivity, in which there is neither key pressed nor alert received from the baby unit.

10 min inactivity

Press any buttons

Status check - Two baby units

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

NOTES

- If you power on only one baby unit, you may see the parent unit displaying ① and then ②, and the **LINK LED** light flashing.
- Press VIEW in Single CAM or Patrol mode** to switch to the baby unit you have powered on.

 Change different views - Single CAM

In **Single CAM** or **Patrol** mode, press **VIEW** to switch between the image of baby units ② and ③.

Press VIEW

Change different views - Patrol

Select **Patrol** as your monitoring mode to automatically view the image from baby units ② and ③ every 10 seconds.

Change different views - Split

Select **Split** as your monitoring mode to view the images from both baby units at once.

The RBRC SEAL

 The RBRC seal on the lithium-ion battery indicates that Vtech Communications, Inc. is voluntarily participating in a program designed to help consumers identify and replace used batteries at their local retailers, even after they have taken them out of service within the United States and Canada.

Vtech's participation means that you can go back to your local retailer to place used lithium-ion batteries into the trash or municipal waste, which may be illegal in your area.

Vtech's participation makes it easy for you to drop off the spent battery at local retailers participating in the program or at a retail location participating in the program. For more information on lithium-ion battery recycling and disposal best practices in your area, Vtech's involvement in this program is part of its commitment to protecting the environment and caring about our customers.

The RBRC Seal and 1(B)(3) or BATTERY are registered trademarks of CalRecycle, Inc.**

FCC AND IC REGULATIONS

FCC Part 15

This equipment has been tested and found to comply with the requirements for a Class B digital device under Part 15 of the FCC rules regarding interference with FCC-licensed devices. These requirements are intended to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and therefore may cause interference with other licensed devices. 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, you can determine if 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 TV technician for help.

WARNING: Changes or modifications to this equipment not expressly approved by the party responsible for compliance could void the user's authority to operate the 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 come from unauthorized radio transmitters.

To ensure safety of users, the FCC has established criteria for the amount of radio frequency energy that can be safely absorbed by a user or bystander exposed to the intended use of the product. This product has been tested and found to comply with the FCC safety limits. The battery unit has been installed and used such that parts of all persons' bodies are maintained at a distance of at least 20 cm from the product. The transmitter and antenna of the parent unit shall be held at least 15.25 cm from your face.

This device meets digital appliances compliance with Canadian requirement:
CAN ICES-3 / NEM-NMB-3

Industry Canada

This device contains (cable-exempt transmitter/receiver) that comply with Innovation, Science and Economic Development Canada's (ISED) technical specifications and labeling requirements. This device may cause interference. This device must accept any interference that may cause undesired operation of the equipment.

The term "IC," before the certification registration number only signifies that the Industry Canada technical specifications were met.

This product meets the applicable Innovation, Science and Economic Development Canada technical specifications.

RF radiation exposure statement

In order to fully comply with FCC RF radiation exposure limits set forth in an uncontrolled environment, the battery unit should be installed and operated with a minimum distance of 18 in (20 cm) between the battery unit and all persons' body. Use of other accessories, such as cables, may increase the exposure levels. Therefore, please observe the following guidelines to minimize exposure in conjunction with any other antenna or transmitter. This equipment complies also with Industry Canada RSS-302 with respect to Canada's Health Code for Exposure of Humans to RF Fields.

CALIFORNIA ENERGY EFFICIENCY PROGRAM CHARGING TEST MODE

This battery monitor meets the California Energy Commission (CEC) regulations for energy consumption. Your battery monitor is equipped with a charging test mode located on the bottom 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 the battery, the CEC battery charging testing mode is still active.

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