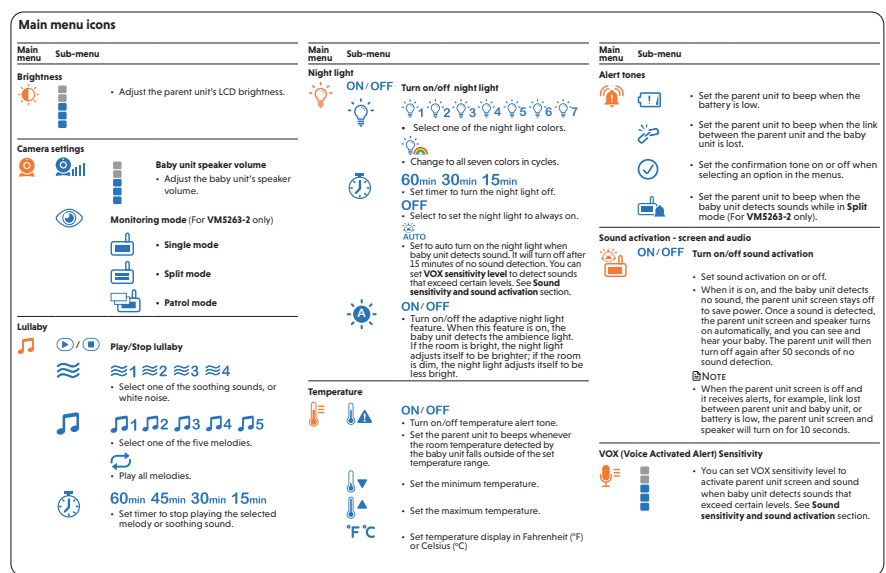


TECHNICAL SPECIFICATIONS



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 VOK sensitivity to detect sounds and turn on the parent unit when its screen is switched off or dimmed. When the baby unit detects sounds that exceed certain levels, the parent screen will turn on and the baby unit starts transmitting the sounds to the parent unit. When you turn off the baby unit, 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 sounds while in Split mode. (For UM5263-2 only).			
VOX SENSITIVITY Level	DESCRIPTION	Parent unit screen and speaker	Parent unit sound
Level 5 (Highest)	(Default setting) The parent unit screen and speaker turn on for very small sounds, including background sounds from the baby's room.	On	On
Level 4		On	On
Level 3		On	On
Level 2		On	On
Level 1		On	On

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.

Status check - Two baby units

If you are viewing baby unit ②, the **POWER LED** light of baby unit ① 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 and then , 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 ① and ②.

Press **VIEW**

Change different views - Patrol

Select **Patrol** as your monitoring mode to automatically view the image from baby units ① and ② every 10 seconds.

10s

Change different views - Split

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

NOTES

- Check for reception strength and camera angle before drilling the holes.
- The types of screws and anchors you need depend on the composition of the wall. You may need to purchase the screws and anchors separately to mount your camera units.

1. Place the wall mount bracket on the wall and then use a pencil to mark two holes in parallel. Remove the wall mount bracket and drill two holes in the wall (7/32 inch drill bit).

2. If you drill the holes into a stud, go to step 3.

- 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. Align the wall mount bracket and screws with the holes in the wall as shown. Tighten the screw in the middle hole first, so that the wall mount bracket position is fixed. You can tighten the other screw in the top hole.

4. Place the camera unit on the wall mount bracket, and then slide it forward until it locks into place. Connect the power adapter to the camera unit and a power supply not controlled by a wall switch.

OR

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

4. Place the camera unit on the wall mount bracket, and then slide it forward until it locks into place. Align the holes on the wall mount bracket with the screws on the wall, and slide the wall mount bracket down until it locks into place.

5. You can maximize your camera unit's viewing angles by tilting the wall mount bracket. Hold the camera unit, and then rotate the knob in anticlockwise direction. This will loosen the joint of the wall mount bracket. Tilt your camera unit up or down to adjust to your preferred angle. Then, rotate the knob in clockwise direction to tighten the joint and secure the angle.

The BBRC used on the lithium-ion battery indicates that Vitec Communications, Inc. is voluntarily participating in an industry program to collect and recycle these batteries at the end of their useful lives. At the end of service life, the batteries should be returned to the manufacturer or a local recycling center. The program provides a convenient alternative to placing used lithium-ion batteries into the trash or municipal waste, which may be illegal in your area.

Vitec's participation in the BBRC is a voluntary program at local retailers participating in the program or authorized Vitec product service centers. Please call **1 (800) 8 BATTERY** for information on lithium-battery recycling and the BBRC. Your participation in the BBRC is your affirmation of your firm's commitment to protecting our environment and conserving natural resources.

The **BBRC Seal** and **1 (800) 8 BATTERY** are registered trademarks of Calzatec, Inc.

CCC and FCC 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. 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 which, if not properly shielded, may cause interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. This equipment does cause radio interference, but if you follow the following instructions, the interference should be reduced and the use of the equipment 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.
- Contact the dealer or an experienced radio/television technician for more suggestions.

[illegible]

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.

[illegible][illegible]

What is not covered by this limited warranty?

This limited warranty does not cover:

- 1. Damage caused by accident, misuse, neglect, improper installation, shipping or other physical damage, improper installation, abnormal operation or handling, neglect, inundation, fire, lightning, theft, vandalism, or other causes.
- 2. Product that has been damaged due to repair, alteration or modification of the product, or its reliability, or cause representative of VeeVa.
- 3. Product to the extent that the problem experienced is caused by a component that is not a VeeVa part, cable or antenna system, or
- 4. Problems that the problem is caused by, but with non-VeeVa accessories, or
- 5. Products with warranty quality claims, product serial numbers or other identification numbers have been removed, altered or rendered illegible; or
- 6. Products that have been repaired or replaced for repair from outside the United States of America or Canada, or
- 7. Products that have been used for rental purposes, and
- 8. Product returned without a valid proof of purchase (see page 10).

Charges for installation or set up, adjustment of customer controls, and installation or repair of systems due to the

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Please return your original sales receipt as proof of purchase.