

PARENT UNIT ICONS (CONT'D)

Status icons

Connection status

- Strong signal strength.
- Weak signal strength.

Status icons

°F or °C

Real-time temperature detected by the baby unit (e.g. 97°F or 34°C).

Alert icons

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 VM5254-2 only)

Baby unit detects temperature reaches or exceeds the set minimum.

Baby unit detects temperature is at or lower than the set minimum.

Split mode (For VM5254-2 only)

Indicates low sound level detected by the baby unit.

Indicates high sound level detected by the baby unit.

Mute alert

Displays when the parent unit is talking to the baby unit.

Displays when the parent unit is talking to the baby unit.

Battery status

when the battery is animates

battery is fully charged.

battery is low and needs charging.

Temperature alert tone - On

Indicates low sound level detected by the baby unit.

Indicates high sound level detected by the baby unit.

Mute alert

Displays when the parent unit is talking to the baby unit.

Displays when the parent unit is talking to the baby unit.

Battery status

when the battery is animates

battery is fully charged.

battery is low and needs charging.

Night vision - On

Zoom - On

Lullaby - On

Nightlight - On

Nightlight - Auto-on

Color icon indicates the night currently turned on by sound activation.

Light is currently off but is set to turn on when sound is detected by the baby unit.

SOUND SENSITIVITY AND SOUND ACTIVATION

Adjust sound detection sensitivity

You can turn on **Sound activation** and adjust the sensitivity of the baby unit's sound detection. When the baby unit is switched off or dimmed, the parent unit will turn on and the baby unit will start detecting sound. The parent unit will turn on and the baby unit will start detecting sound. The parent unit will turn on and the baby unit will start detecting sound.

Sound activated screen and audio

When **Sound activation** is on, the parent unit screen plays off to save power when the baby unit detects no sound. Once the baby unit detects sounds that are louder than the speaker turn on automatically. The parent unit will then turn on and the baby unit will start detecting sound. The parent unit will turn on and the baby unit will start detecting sound.

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.

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 is switched off or dimmed, the parent unit will turn on and the baby unit will start detecting sound. The parent unit will turn on and the baby unit will start detecting sound.

FOR VM5254-2 ONLY

Status check - Two baby units

When activating baby unit, the **POWER** LED light of baby unit turns on. As baby unit is not being viewed, the **POWER** LED light turns off.

If you power on only one baby unit, you may see the parent unit displaying **1** and then **2** and the **VIEW** LED light of baby unit.

Press **VIEW** to switch to baby unit you have powered on.

Change different views - Single CAM

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

Change different views - Patrol

Select **Patrol** is your monitoring mode to alternately view the image from baby units and **VIEW** every 10 seconds.

Change different views - Split

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

MOUNT THE BABY UNIT ON DRY WALL (OPTIONAL)

Notes

Place the wall mount bracket on a dry wall, not on a wall with electrical wiring or pipes.

The type of screws and anchors you use must be suitable for the wall. You may need to purchase the screws and anchors separately to mount the camera unit.

1. Place the wall mount bracket on a dry wall, not on a wall with electrical wiring or pipes.

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

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

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

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THE RBRC SEAL

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FOR CETL COMPLIANCE ONLY

Maximum declared frequency

The maximum declared frequency of the equipment is 2.4 GHz. The equipment is designed to operate in the 2.4 GHz ISM band.

Maximum declared power

The maximum declared power of the equipment is 100 mW. The equipment is designed to operate in the 2.4 GHz ISM band.

Maximum declared bandwidth

The maximum declared bandwidth of the equipment is 10 MHz. The equipment is designed to operate in the 2.4 GHz ISM band.

LIMITED WARRANTY

What does the limited warranty cover?

The limited warranty covers the product and its components for a period of 12 months from the date of purchase. The warranty is limited to the repair or replacement of the product or its components.

What is not covered by the limited warranty?

The limited warranty does not cover the product or its components if the product or its components are damaged by accident, misuse, or neglect. The warranty also does not cover the product or its components if the product or its components are used for a purpose other than that intended by the manufacturer.

How to get the limited warranty period?

The limited warranty period is 12 months from the date of purchase. The warranty is limited to the repair or replacement of the product or its components.

What to do if the product is not working?

If the product is not working, contact the manufacturer or the retailer for assistance. The manufacturer or the retailer may be able to provide a replacement or a repair.

How to get your original sales receipt as proof of purchase.

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