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VM352

vtech®

Quick start guide
(Canada version)

What's in the box

VM352 baby monitor system

Baby's room   **Living room**

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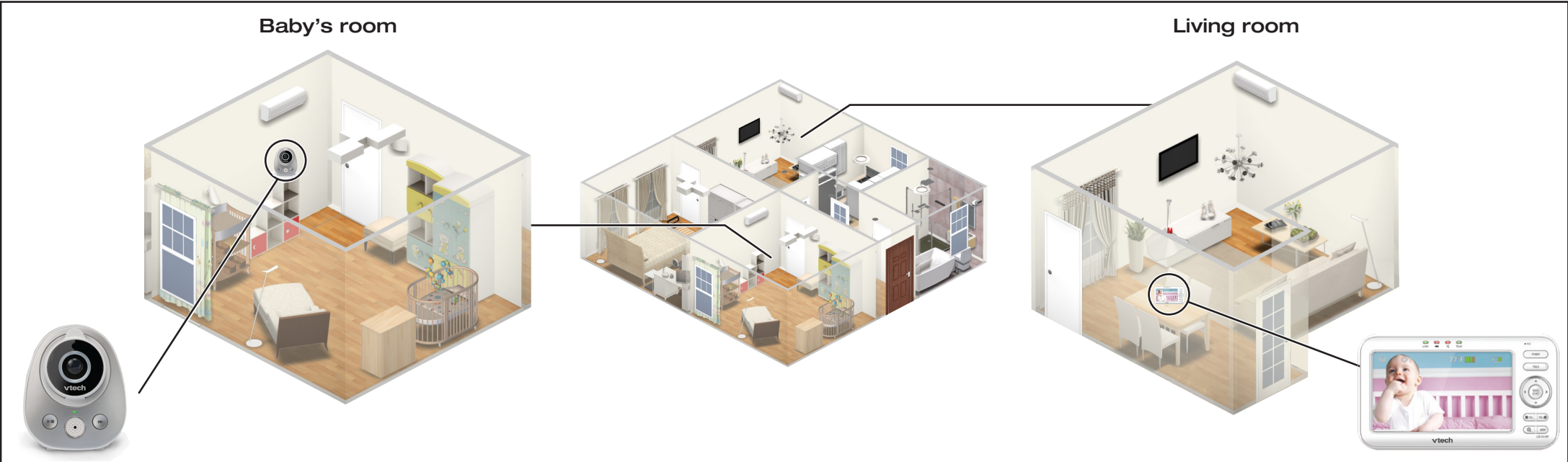
1 Connect and power on - **Baby unit**
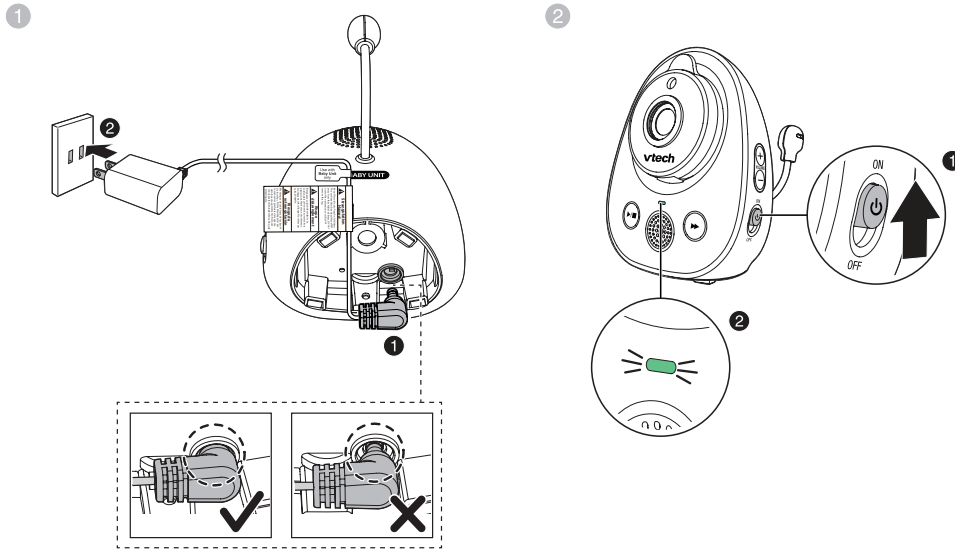
2 Positioning - **Baby unit**

> 3ft (1m)
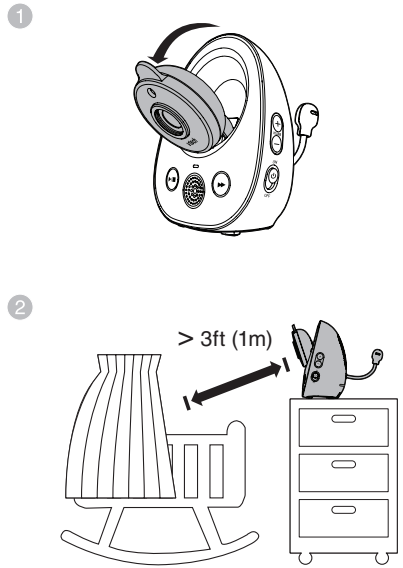
3 Install the battery

THIS SIDE UP
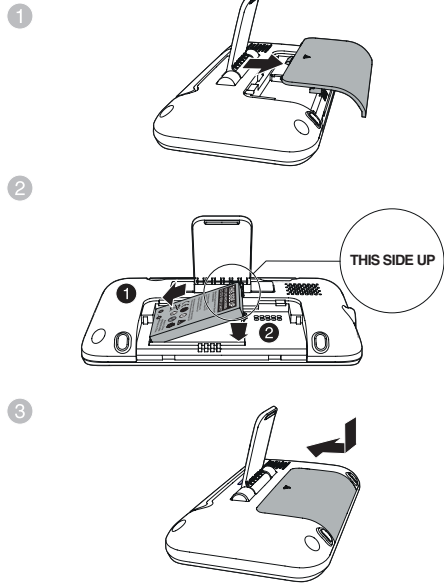
3 Connect and power on - **Parent unit**

Long press

Powering on ...

> 3ft (1m)

< 3ft (1m)

⚠ CAUTION

- The default volume of your parent unit is level 4, and the maximum volume is level 7. If you experience high-pitched screeching noise from your baby monitor while positioning:
  - Make sure your baby unit and parent unit are more than 3 feet (1 meter) apart, OR
  - Turn down the volume of your parent unit.

4 Status check

Once you power on both your baby unit and parent unit, your parent unit displays image from the baby unit, and the **LINK** LED light turns on. The **ON/OFF** LED light of the baby unit also turns on.

LINK
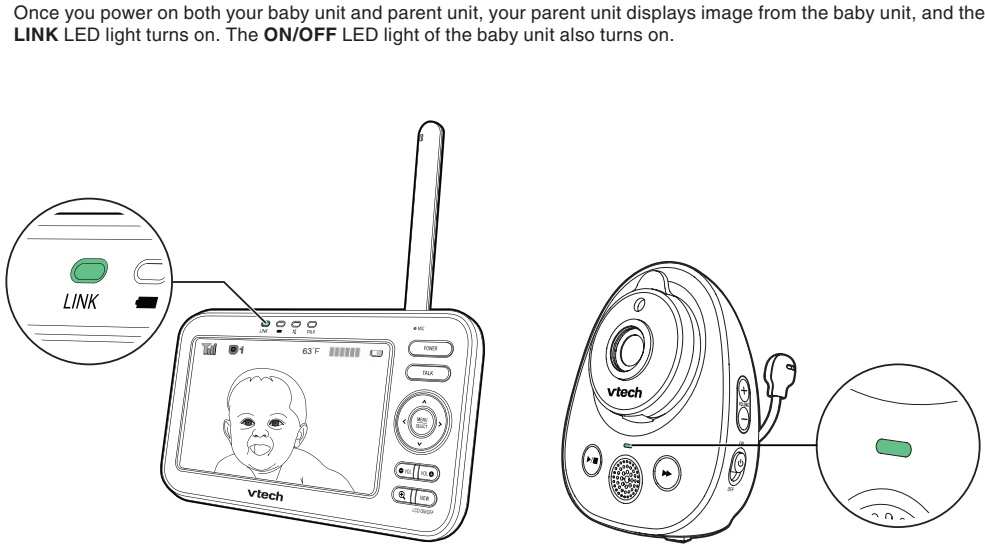
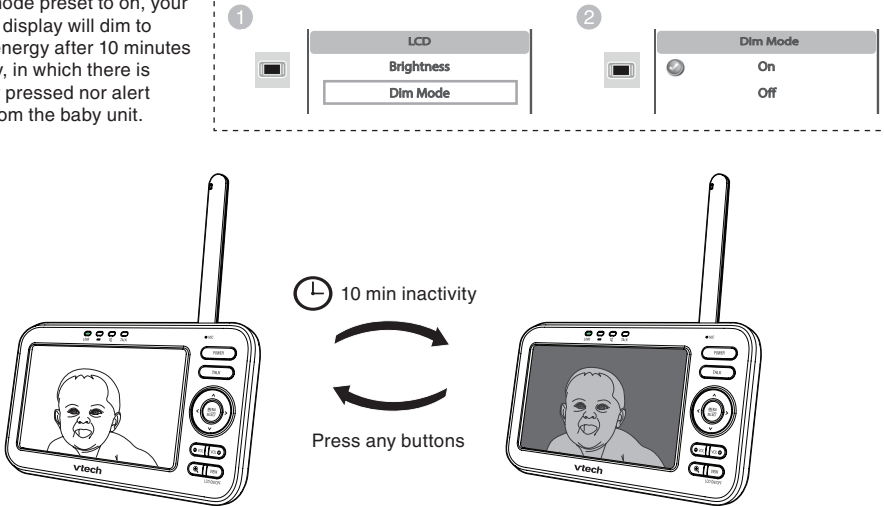## Dim mode

With dim mode preset to on, your 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.

LCD
Brightness
Dim Mode

Dim Mode
On
Off

10 min inactivity

Press any buttons

🗒 NOTE
- If you do not want LCD to dim automatically, turn off the **Dim Mode**.

Install the lens (optional)

The wide-angle lens (**VM101**) provided allows you to view more of your baby's room from the parent unit screen.
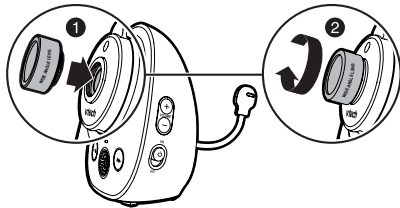
If you do not use the lens at the moment, cover both sides of the lens with the lens covers provided to avoid scratches.
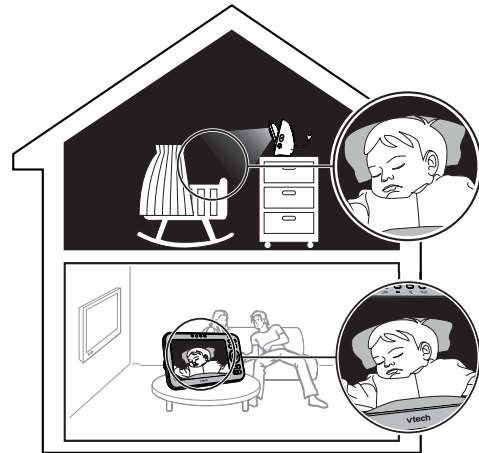
WIDE ANGLE LENS
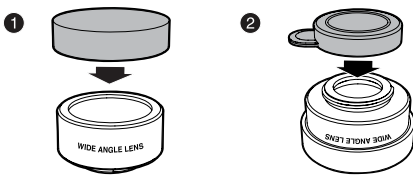
Sound activation

When the baby unit detects no sound, the parent unit screen stays off to save power. Once a sound is detected, the parent unit screen turns on automatically. It will then turn off again after 50 seconds of no sound detection.

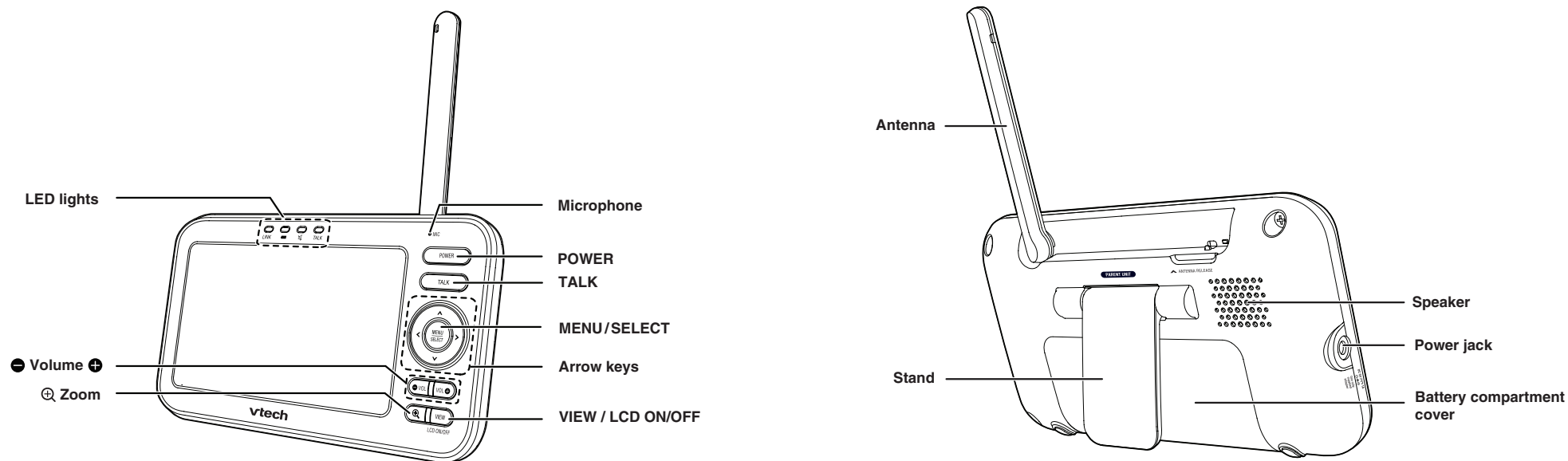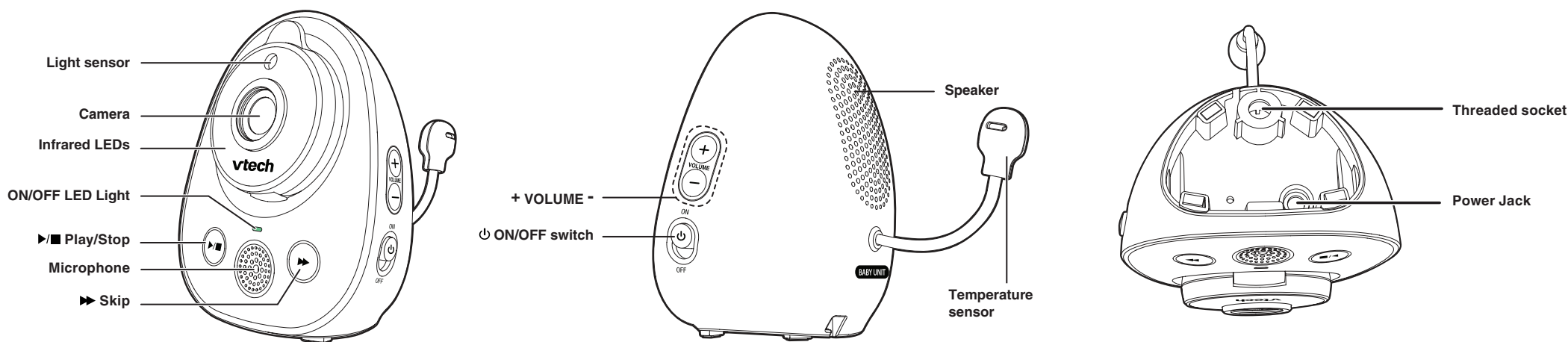| Sound-activated Screen |
| --- |
| On |
| Off |
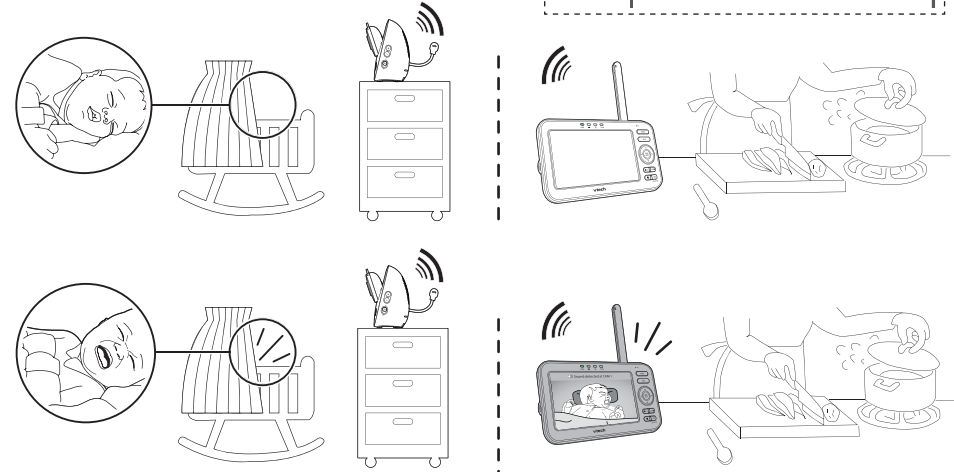
Night vision

The baby unit has infrared LEDs that allow you to see your baby at night or in a dark room. When the baby unit detects low light levels, the infrared LEDs turn on automatically. The images from the baby unit are in black and white, and 🌙 appears on 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 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.

LED lights
Microphone
POWER
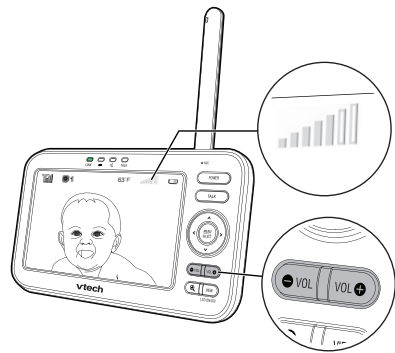TALK
MENU/SELECT
Volume
Arrow keys
Zoom
VIEW / LCD ON/OFF

Antenna
Speaker
Power jack
Stand
Battery compartment cover

Light sensor
Camera
Infrared LEDs
ON/OFF LED Light
▶/■ Play/Stop
Microphone
▶▶ Skip

Speaker
+ VOLUME -
ON/OFF switch
Temperature sensor

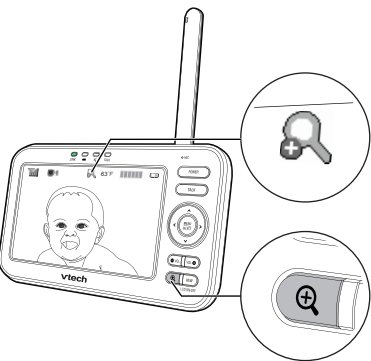Threaded socket
Power Jack

Basic operation - **Parent unit**

Adjust speaker volume
Press ⊖ VOL or VOL ⊕ to adjust your parent unit speaker volume. It determines the volume of sound transmitted from your baby unit.
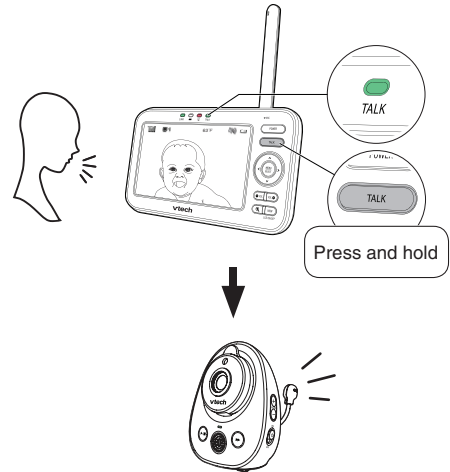
Zoom
Press ⊕ to zoom in or out.

Talk to your baby unit
Press and hold **TALK** and speak to your parent unit. Your voice is transmitted to the baby unit.

Press and hold

Turn off the screen
Press and hold **LCD ON/OFF** to switch off the screen. You can still hear sound from the baby unit.

VIEW
LCD ON/OFF
Long press

TIP
• Press any keys on the parent unit to turn on the screen again.

Use the menu
Press **MENU/SELECT** to enter the menu, choose a menu item, or save a setting. You can use the parent unit menu for the advanced settings or operations, such as to play or stop the baby unit lullaby, or to adjust the baby unit sound sensitivity.
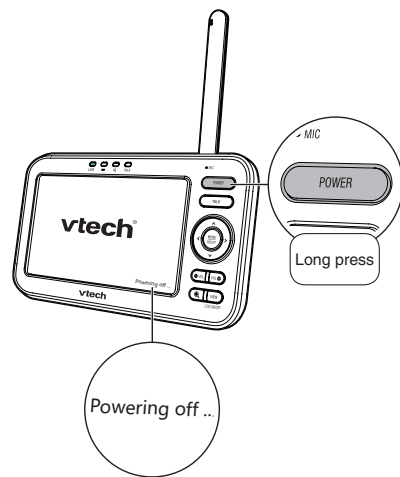
While in the menu:
• Press ∧ or ∨ to scroll up or down.
• Press ＞ to select an item.
• Press ＜ to return to the main menu or idle screen.
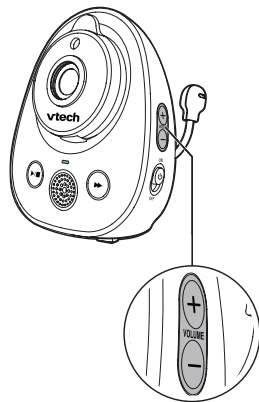
MENU
SELECT

Turn off the parent unit
Press and hold **POWER** to power off your parent unit.

MIC
POWER
Long press
Powering off ...

Basic operation - **Baby unit**
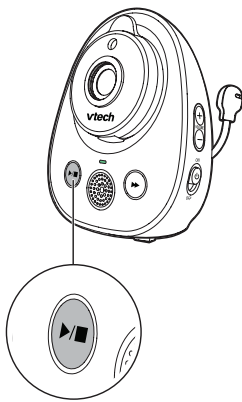
Adjust speaker volume
Press **+ VOLUME -** to adjust your baby unit speaker volume. It determines the lullaby volume and talkback volume transmitted from your parent unit.
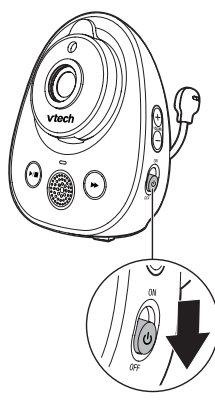
Lullaby
Press ▶/■ to play lullaby on the baby unit.
• Press ▶▶ to to play the next lullaby.
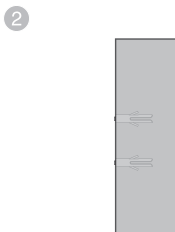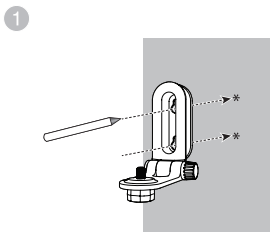• Press ▶/■ again to stop the lullaby.

Turn off the baby unit
Slide the **ON/OFF** switch to **OFF** to power off your baby unit.


Mount the baby monitor (optional)

❶
❷

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

Place the wall mount bracket on a wall and then use a pencil to mark the top and the bottom holes as shown. Remove the wall mount bracket and drill two holes in the wall (7/32 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.

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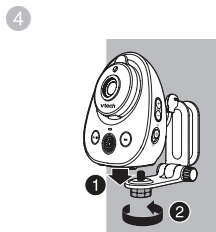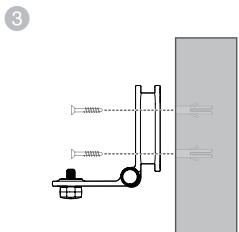
Align the wall mount bracket and screws with the holes in the wall as shown. Tighten the screw in the middle hole first, so that the wall mount bracket position is fixed. You can tighten the other screw in the top hole.

Place the baby unit on the wall mount bracket. Tighten the screw into the threaded socket at the bottom to secure the baby unit.
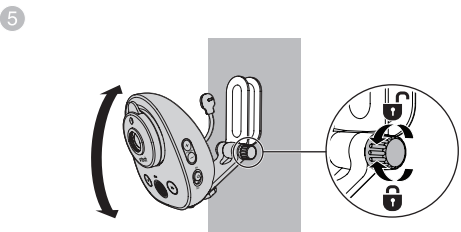
OR

❸
❹
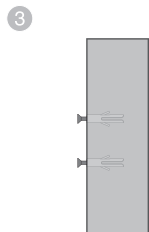
Insert the screws into the holes and tighten the screws until only 1/4 inch of the screws are exposed.
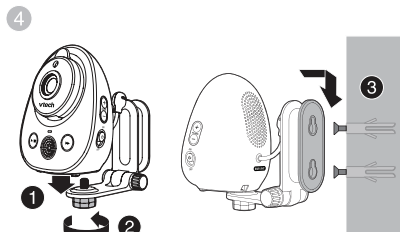
Place the baby unit on the wall mount bracket. Tighten the screw into the threaded socket at the bottom to secure the baby unit. Align the holes on the wall mount bracket with the screws on the wall, and slide the wall mount bracket down until it locks into place.

❺

The default angle of the wall mount bracket is 90 degrees. You can maximize your baby unit's viewing angles by tilting the wall mount bracket.

Hold the baby unit, and then rotate the knob in anticlockwise direction. This will loosen the joint of the wall mount bracket. Tilt your baby 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.