



SWEET PEEP MAX VIDEO BABY MONITOR

USER'S GUIDE

Version 1.0

ENGLISH

FRANÇAIS

ESPAÑOL



www.lorexbaby.com



Safety Precautions

- Adult assembly is required. Keep small parts away from children when assembling.
- This product is not a toy. Do not allow children or infants to play with it.
- This video monitor is not a substitute for responsible adult supervision.
- Test the video monitor before use. Become familiar with its functions.
- Keep the cords out of reach from children and infants.
- Never use extension cords with power adapters.
- Only use the chargers and power adapters provided. Do not use other chargers or power adapters as this may damage the device and battery pack.
- Only insert batteries/battery pack of the same type.
- Insert batteries with the correct polarity.
- Do not mix new and used batteries.
- Do not mix alkaline, standard, and rechargeable batteries.
- Remove exhausted batteries from the product.
- Keep all batteries away from children and infants.
- Dispose or recycle batteries in accordance with local laws, which may vary by location.
- If you do not plan to use the unit for a prolonged period of time, remove the battery or ensure you charge it at least once every 6 months.
- Do not cover the video monitor with a towel or blanket.
- Do not use the video monitor near water.
- Do not install the video monitor near a heat source.
- Do not touch the plug contacts with sharp or metal objects.
- Keep this user's guide for future reference.



To Avoid Injury to Children & Infants:

- **MAKE SURE** to keep the camera and all power cords are least 3ft / 1m away from cribs and out of reach of your child.
- Use the included cable clips to help keep power cords away from your child.

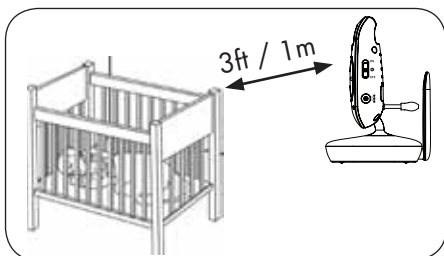
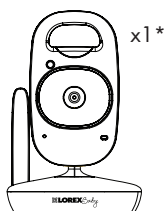


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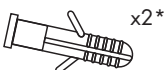
Product Includes



Camera



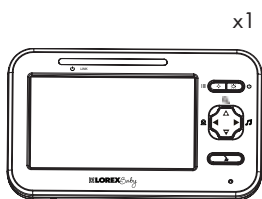
Power Adapter



Screws & Anchors



Cable Clips



Monitor



Power Adapter

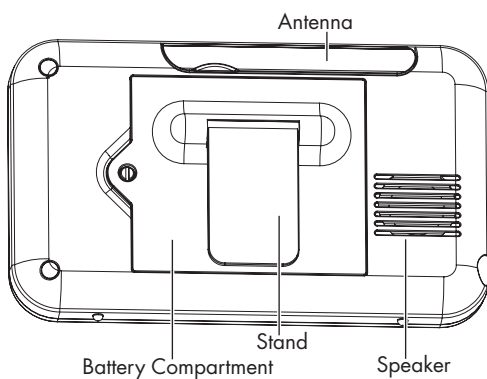
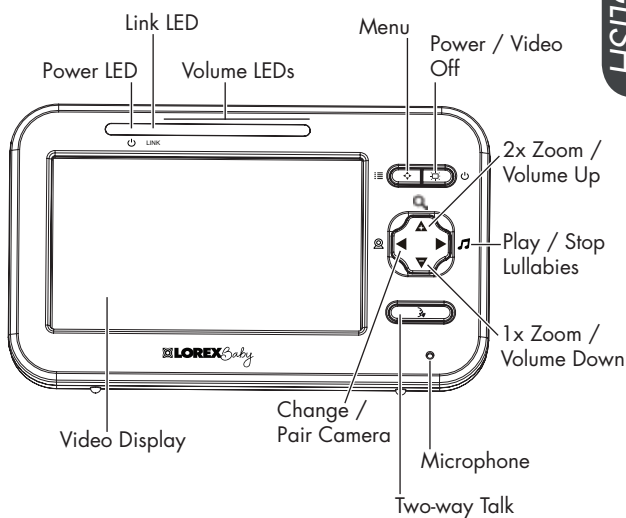


Battery

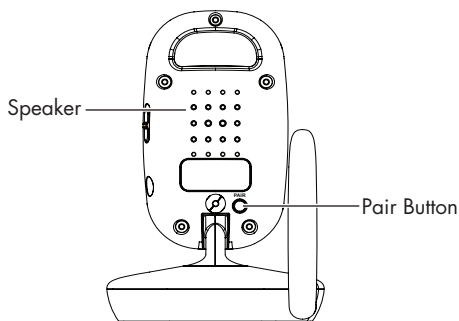
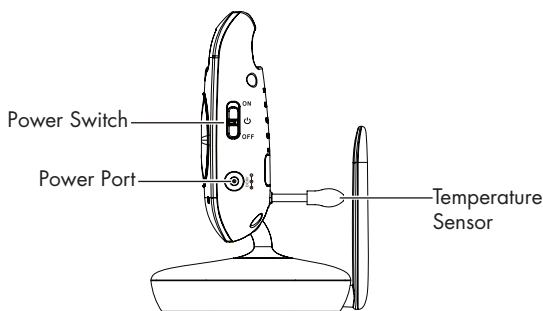
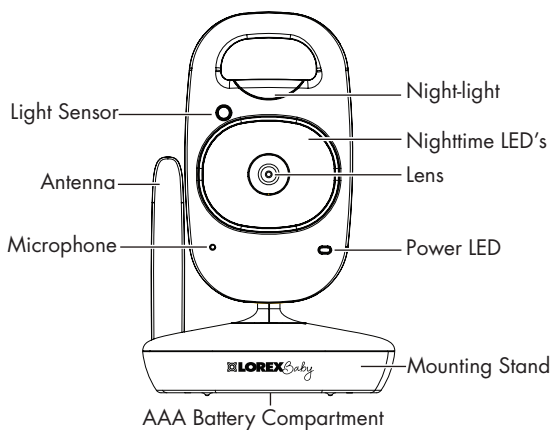
*Contents may vary by model

Monitor Overview

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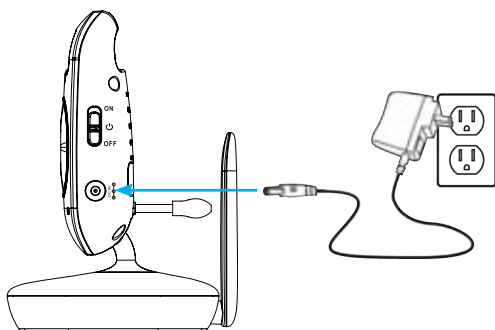
Camera Overview



Getting Started

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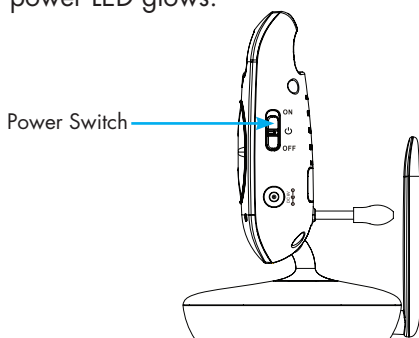
- 1 Connect the power adapter to the camera.



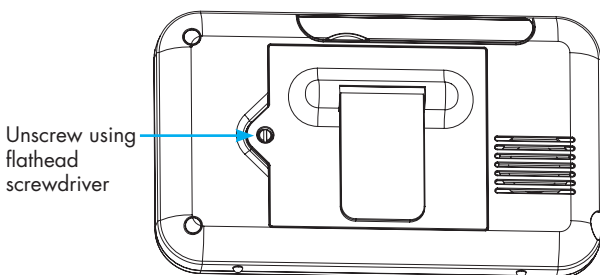
Make sure all power cables are at least 3ft / 1m away from the crib and out of reach of your child.

Use the included cable clips to help keep power cords away from your child.

- 2 Slide the power switch to ON. The power LED glows.

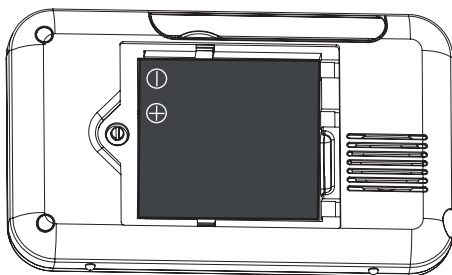


- 3 Using a flathead screwdriver (not included), remove the battery compartment cover on the monitor.



4

Insert the included battery as shown below.



5

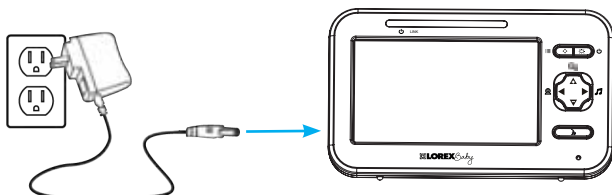
Replace the battery compartment cover and secure with screw.



If you do not plan to use the unit for a prolonged period of time, remove the battery or ensure you charge it at least once every 6 months.

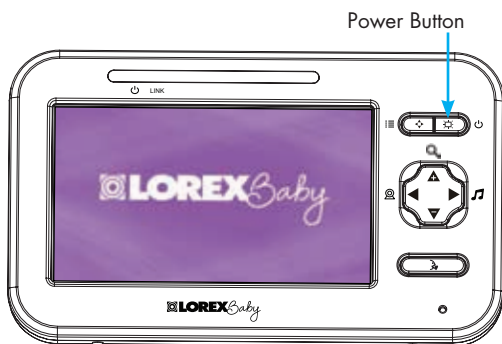
6

Connect the power adapter to the monitor. The power LED glows.



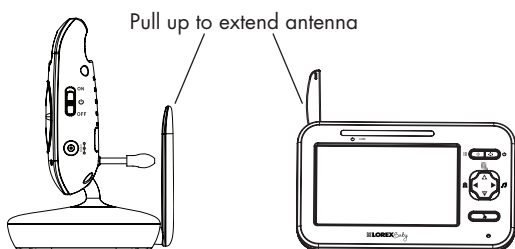
7

Press and hold the power button to turn on the monitor.



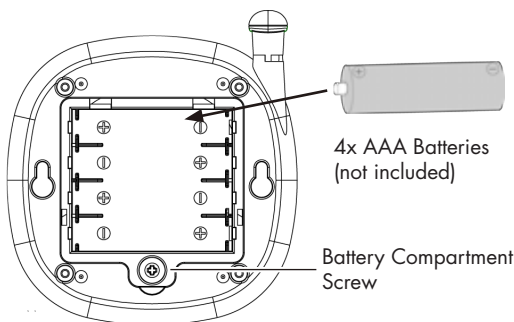
Tips

- It is recommended to charge the battery for 6 hours before use.
- For overnight monitoring, it is recommended to connect the power adapter. When fully charged, the monitor will stay on up to 6 hours in normal mode or 10 hours on Video OFF mode (see page 18).
- For better reception, flip up the antenna on the monitor and camera.



Optional - Camera Batteries

Unscrew the battery compartment under the camera and insert 4x AAA batteries (not included). Replace the battery compartment door and screw.



AAA batteries are not intended for overnight monitoring. The camera can operate for up to 4 hours on battery power.

Notes

- If using batteries, it is recommended to use the power adapter whenever possible to save battery life.
- The camera power adapter cannot charge rechargeable AAA batteries.

Optional - Wall Mounting the Camera

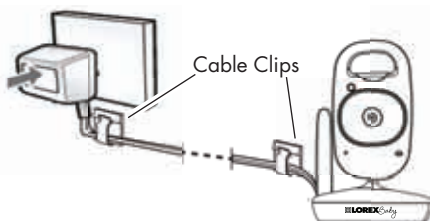
Before permanently mounting the camera:

- Determine where you will get the best view of your baby.
- Ensure the power cable is long enough to power the camera.



Make sure all power cables are at least 3ft / 1m away from the crib and out of reach of your child.

Use the included cable clips to help keep power cords away from your child.



1

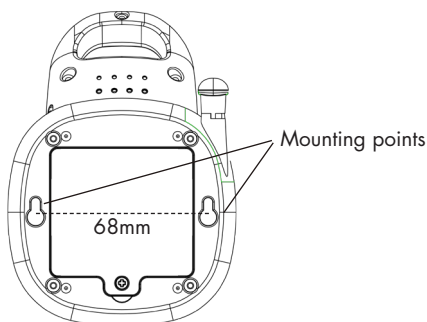
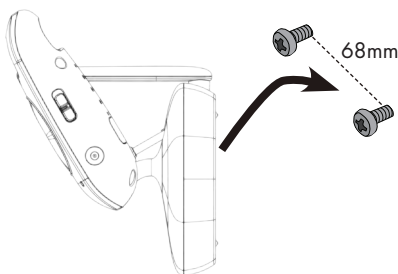
Drill 2 holes in the wall with centers exactly 68mm apart.

2

Tap anchors into holes with a hammer. Insert screws 2/3 of the way.

3

Align the mounting points with the screws and push the camera down.



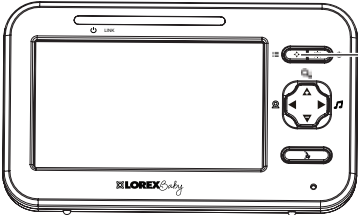
Using Your Baby Monitor

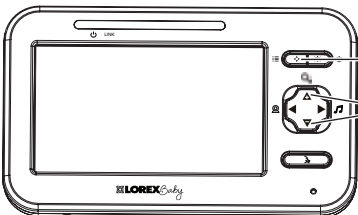
The monitor shows the following icons during use:

Icon	Meaning
	Signal strength
	Selected channel
Scan	Scan mode activated
	Volume muted
x2	Digital zoom activated
	Move zoom area
	Song currently playing
	Talk activated

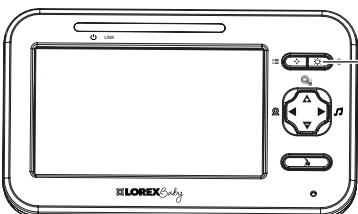
Icon	Meaning
VOX	VOX (Voice Trigger) on
	Battery full
	Battery low
	Battery charging
	Battery finished charging
70°F	Current room temperature
	Pairing channel
	Camera out of range or off (e.g. batteries dead)

Using the Menus

- 

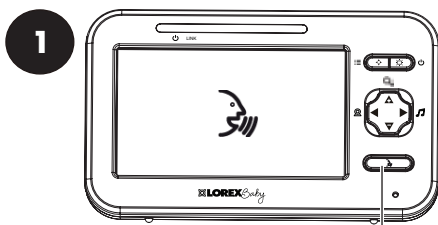
Press and hold to open the menu
- 

Press repeatedly to browse menu options

Press to adjust menu options
- 

Press to save changes and exit the menu

Talking to Your Baby

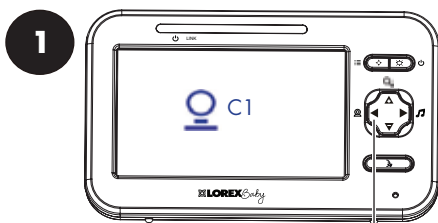


1

Press and hold to talk to the currently selected camera

Audio from the camera is muted while using this feature.

Changing Channels



1

Press to cycle through connected cameras or select Scan mode.

The currently selected camera is shown on screen.

The monitor only plays sound from the camera that is currently being viewed.

Using Scan Mode (multiple cameras only)

When two or more cameras are connected, you may use Scan mode to cycle through video from each camera. Each camera channel is displayed for 10 seconds.

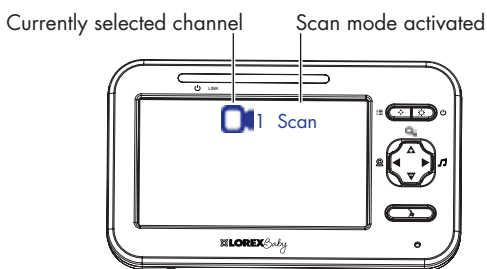
To enable Scan mode:



1

Press repeatedly until Scan is shown on screen

When Scan mode is activated, the monitor changes channel automatically every few seconds. A Scan icon appears next to the currently selected channel number.



To connect additional cameras to the monitor, see "Pairing Additional Cameras" on page 19.

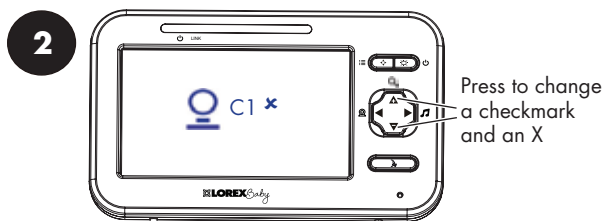
If you wish to only monitor some of your cameras using Scan mode, you may choose to hide certain channels. Hidden channels will not be shown in Scan mode.

To show / hide channels in Scan mode:



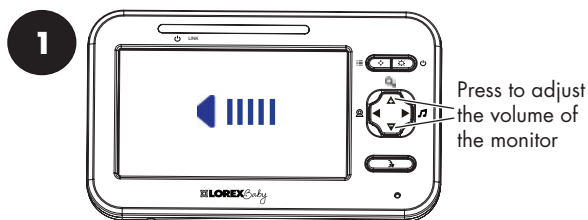
Press to cycle through connected cameras to the channel you wish to show or hide.

By default, each channel name has a checkmark beside it, which means it is enabled for monitoring and included in the viewing cycle on Scan mode.

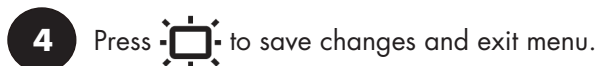
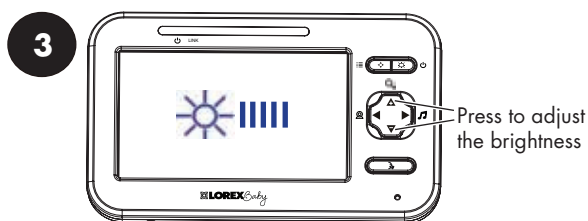
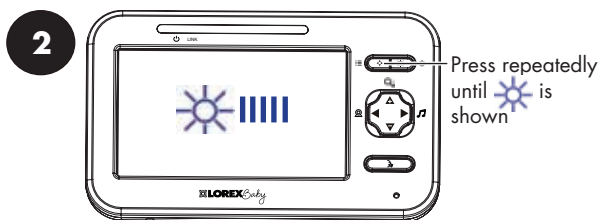
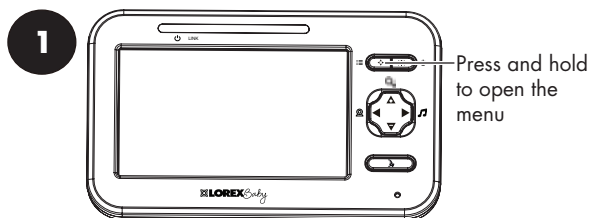


An X will disable video from the channel and remove it from the viewing cycle in Scan mode.

Adjusting Volume

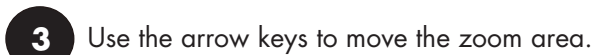
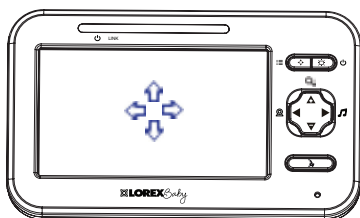
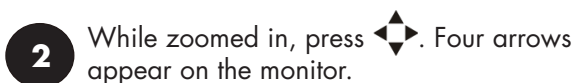
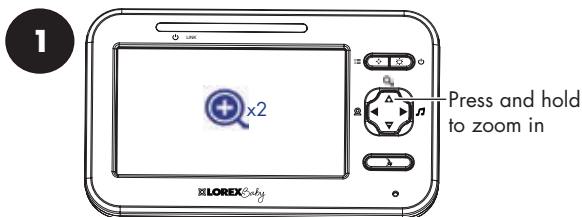


Adjusting Screen Brightness

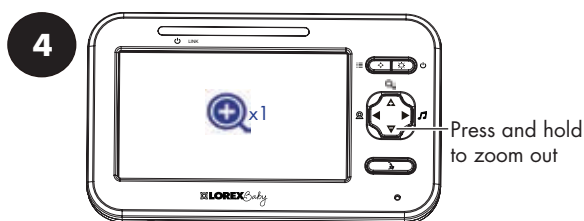


Using Digital Zoom

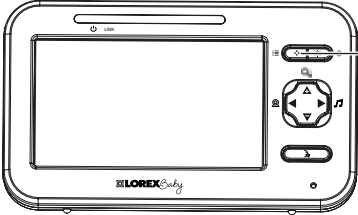
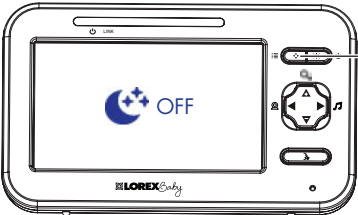
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Before you can return to normal viewing mode, you must press to disable the on-screen arrows.

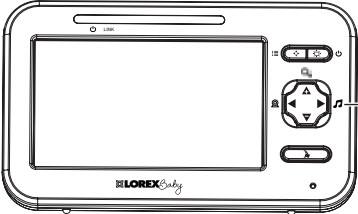


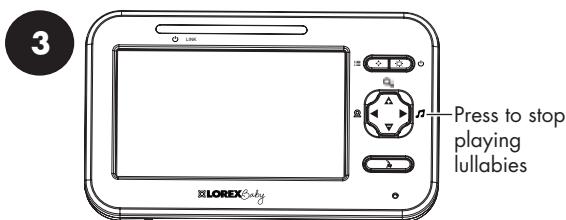
Turning on the Night-Light

-  Press and hold to open the menu
-  Press repeatedly until  is shown
-  Press to turn the night-light on / off
- Press  to save changes and exit menu.

Playing Lullabies

The camera can play 5 different pre-loaded songs.

-  Press to play the first lullaby
-  Press to select a different lullaby



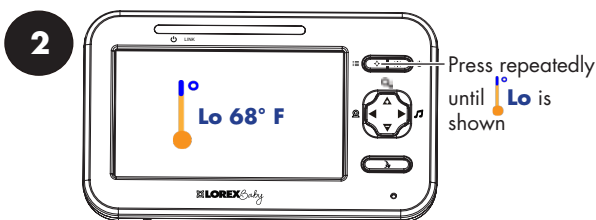
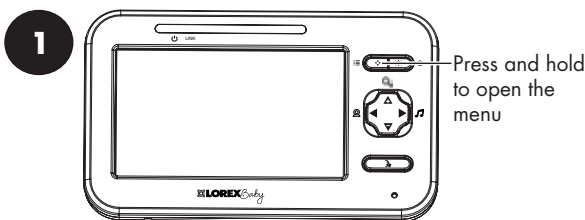
If a lullaby is playing, it will stop when the talk feature is used.

Temperature Alerts

The temperature alert feature allows you to ensure the baby's room is at a comfortable, safe temperature. The monitor beeps if the temperature gets too hot or cold. Temperature sensor is accurate within 3°F/1°C.

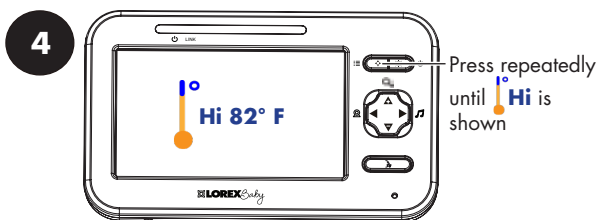
You can control the high and low temperatures that trigger alerts or disable temperature alerts.

To setup temperature alerts:



If the temperature at the selected camera goes below this temperature, the monitor will beep and the temperature reading on the monitor will flash orange.

If you select a temperature below 62°F / 17°C, the low temperature alert will be turned OFF.



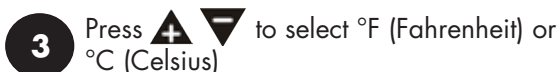
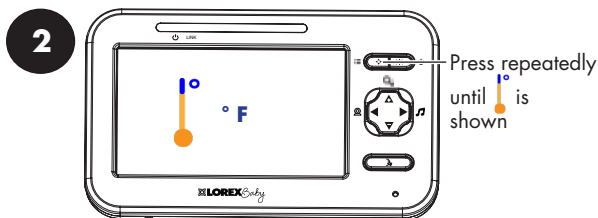
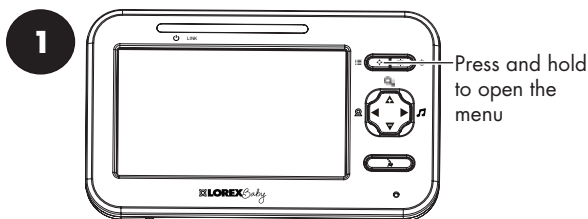
If the temperature at the selected camera goes above this temperature, the monitor will beep and the temperature reading on the monitor will flash orange.

If you select a temperature above 86°F / 30°C, the high temperature alert will be turned OFF.



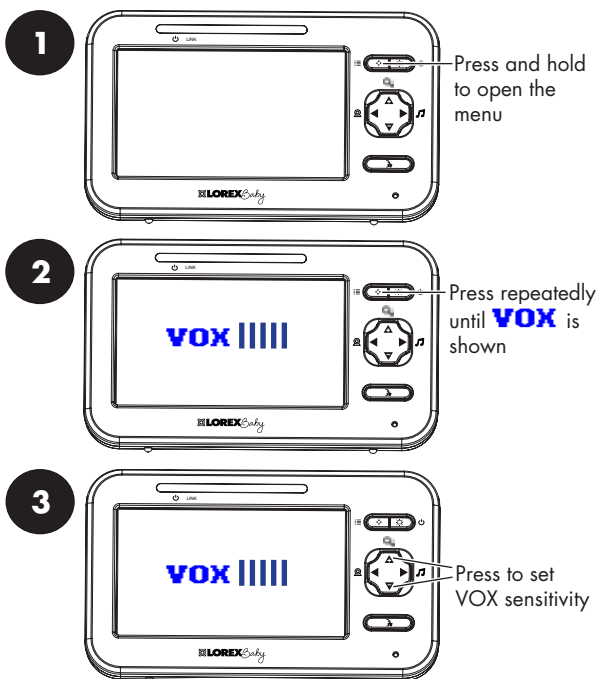
Selecting Fahrenheit or Celsius

You can select if you would like temperature readings and alerts to be in Fahrenheit or Celsius.



Enabling VOX Mode (Voice Trigger)

In VOX mode, the monitor's screen and speaker will turn off after a minute unless sound is detected at the selected sensitivity level. This conserves battery power, and alerts you only when needed.



VOX OFF ——— VOX mode is off

vox ||||| ——— VOX mode is on

Low sensitivity | High Sensitivity
Medium Sensitivity

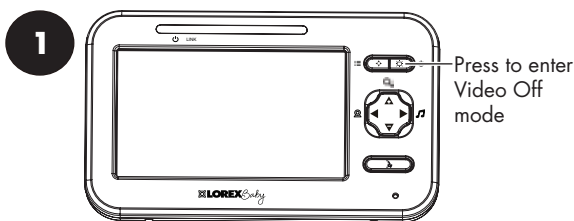
If you want softer noises to trigger the monitor (such as a faint whimper), set the sensitivity setting higher. If you only want louder noises to trigger the monitor (such as a loud cry), set the sensitivity setting lower.

VOX mode will not work while Scan mode is activated.

4 Press  to exit menu.

While VOX is activated, the monitor's screen and speaker will turn off **after a minute** unless sound is detected at the selected sensitivity level. Press any button to turn the screen back on. When VOX is on, a **VOX** icon is shown on the screen.

Video Off Mode (Audio Only Mode)



The monitor's video display is turned off.
The monitor plays sound from the selected channel only.

Notes

- If Scan mode is enabled, the monitor will play sound from the channel that is currently selected.
- VOX mode will override Video Off mode. See "Enabling VOX Mode (Voice Trigger)" on page 17 for details.

- 2** Press any button to turn the video display back on.

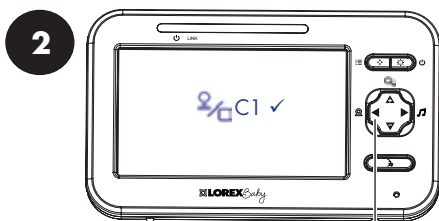
Pairing Additional Cameras

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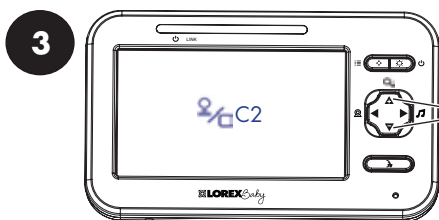
The camera(s) included have already been paired with the monitor. If you have purchased additional add-on cameras (model# LB2251AC1), **OR** if your monitor and camera are not paired up, follow the steps below.

To pair a camera with the monitor:

- 1 Place the camera and monitor next to each other. Make sure the camera is turned on.

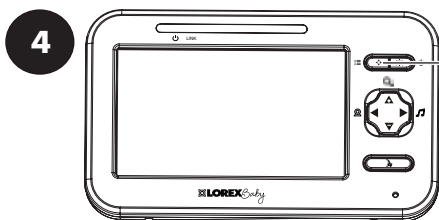


Press and hold until  is shown on the monitor.



Press to select the channel you would like to pair the camera to

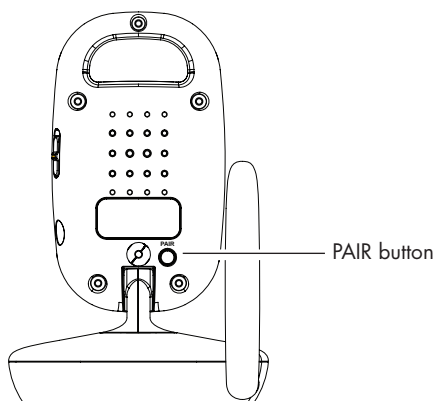
If a camera is already connected to this channel, the new camera will replace the existing camera.



Press to confirm the pairing channel. The Link LED will begin flashing

5

Press the PAIR button on the back of the camera.



Video from the camera is immediately shown on the monitor once the camera is successfully paired.

If your monitor reads "Out of Range", then pairing was not successful. Complete the pairing process again.

Notes

- Immediately move the camera away from the monitor to avoid speaker feedback.
- The monitor can connect up to 4 cameras.

Technical Specifications

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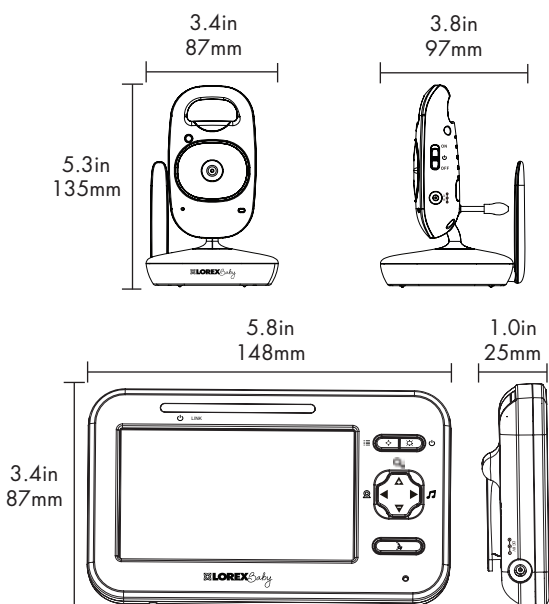
Camera

Frequency	2.4GHz
Maximum Range	Up to 450ft / 138m outdoors* Up to 150ft / 46m indoors*
Image Sensor	1/5" Color CMOS
Lens	3.0mm F2.5
IR LED	6 pcs
Power Adapter	6.0V DC 800mA
Battery	Supports 4x AAA Batteries (not included)
Battery Life	Up to 4 hours on AAA batteries
Weight	0.3lbs / 0.1kg

Monitor

Frequency	2.4GHz
Display	4.3" TFT Color LCD
Power Adapter	6.0V DC 800mA
Battery	Li-ion Rechargeable Battery 3.7V DC 1700mAh
Battery Life	Up to 6 hours in normal mode Up to 10 hours in Video Off
Weight	0.5lbs / 0.2kg

*Based on unobstructed line of sight. Actual range will vary based on surroundings.



Troubleshooting

Problem	Solution
No video displayed on the monitor	- Press and hold the  button to power on the monitor. - Monitor is out of batteries. Plug in the monitor power adapter. - Video Off or VOX mode is on. Press any button to turn the screen back on.
Monitor screen keeps turning off	- VOX mode is on. See "Enabling VOX Mode (Voice Trigger)" on page 17 for details on disabling VOX mode. - The monitor battery is low. Plug in the monitor power adapter.
The camera is not detected; "Out of Range" is shown on the monitor	- Wrong channel selected. Press  repeatedly to select the channel. - Make sure the camera is powered on. - Camera may be out of batteries. Replace the batteries or plug in the camera power adapter. - The camera and monitor may be out of range. Extend the antennas on the monitor and camera or move the monitor and camera closer together. - You may need to pair the camera and the monitor again. See "Pairing Additional Cameras" on page 19 for details.
Feedback / squealing noise coming from the monitor	- Your camera and monitor may be too close to each other. Move them further apart. - For optimal performance, avoid placing the monitor and camera near televisions, computers, cordless/mobile phones, or other electrical equipment. - Press  to lower the monitor volume.

Need Help?

Product Support is available 24/7 including product information, user guides, quick start guides, and FAQ's at www.lorexbaby.com/support

CLEANING

Clean the monitor and camera with a slightly damp cloth or an anti-static cloth. Never use cleaning agents or abrasive solvents.

- Do not clean any part of the product with cleaners with thinners or other solvents and chemicals. This may cause permanent damage to the product, which is not covered by the Warranty. When necessary, clean it with a damp cloth.
- Keep your camera and monitor away from hot, humid areas or strong sunlight, and do not get it wet.
- Every effort has been made to ensure high standards of reliability for your baby monitor. However, if something does go wrong, please do not try to repair it yourself. Contact Customer Service for assistance.

DISPOSAL OF THE DEVICE

At the end of the product life cycle, you should not dispose of this product with normal household waste, but take the product to a collection point for the recycling of electrical and electronic equipment. The symbol on the product, user's guide, and/or box indicates this.



Some of the product materials can be re-used if you take them to a recycling point. By reusing some parts or raw materials from used products you make an important contribution to the protection of the environment.

Please contact your local authorities in case you need more information on the collection points in your area. Dispose of the battery pack in an environmentally-friendly manner according to your local regulations.

NOTICES

WARNING: Any changes or modifications not expressly approved by the grantee of this device could void the user's authority to operate the device.

FCC NOTICE

This device complies with Part 15, subpart C, 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 cause undesired operation.

The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications to this equipment. Such modifications could void the user's authority to operate the equipment. However, it is imperative that the user follows the guidelines in this manual to avoid improper usage which may result in damage to the unit, electrical shock and fire hazard injury.

CAUTION: To maintain compliance with the FCC's RF exposure guidelines, place the camera at least 20cm (7.87in) from nearby persons.

For monitor, our device has been tested and it confirms to the SAR limit value. This device was tested for typical body-worn operations kept 0 cm from the body.

CANADA/IC NOTICE

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence.

L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et

(2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement

Under Industry Canada regulations, this radio transmitter may only operate using an antenna of a type and maximum (or lesser) gain approved for the transmitter by Industry Canada. To reduce potential radio interference to other users, the antenna type and its gain should be so chosen that the equivalent isotropically radiated power (e.i.r.p.) is not more than that necessary for successful communication.

Conformément à la réglementation d'Industrie Canada, le présent émetteur radio peut fonctionner avec une antenne d'un type et d'un gain maximal (ou inférieur) approuvé pour l'émetteur par Industrie Canada.

Dans le but de réduire les risques de brouillage radioélectrique à l'intention des autres utilisateurs, il faut choisir le type d'antenne et son gain de sorte que la puissance isotrope rayonnée équivalente (p.i.r.e.) ne dépasse pas l'intensité nécessaire à l'établissement d'une communication satisfaisante.