

印刷说明

材质：双铜版纸

对折尺寸：95x150mm

装订方式：折页

注意：此页不做印刷

LeViewlity

User Manual

BABY MONITOR

Vivid Imaging. Guarding Your Moments

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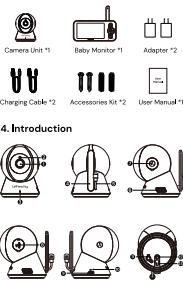
1. Safety Instructions

- **STRANGULATION HAZARD** – Children have STRANGLED in cords.
Keep this cord out of the reach of children (keep at least 3 feet/9m away).
- **NEVER PLACE THE CAMERA OR CORD IN OR NEAR THE CUPB OR PLAYPEN.**
Secure the cord at least three feet away from the crib or playpen.
- **SHOCK WARNING** – To prevent electric shock, NEVER use the Camera or Monitor near water, including near a bathtub, sink, laundry tub, wet basement, etc.
- Do not leave the battery in an automobile exposed to direct sunlight for a long period of time with the doors and windows closed.
- Stop using the battery immediately and keep away from fire if it emits an abnormal smell or leaks electrolytes. Released electrolytes may cause fire or burns.
- Do not allow water damage to the monitor unit, charging port or charging cable, which causes the overheating of the charging components.
- Use only the power adapters provided.
- This product is not a toy. Do not allow children to play with it.
- Adult assembly is required. Keep small parts away from children when assembling.

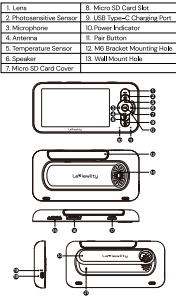
2. Caution

- This product is not intended to replace the proper adult supervision of children.
- You must check your child's activity regularly, as this product will not alert parents to any silent activities of the child.
- Before using this product, read and follow all instructions and warnings contained in this User Manual.
- This product is intended for indoor use only.
- This product is not intended for use as a medical monitor and its use should not replace adult supervision.
- Test the monitor before use and after changing the camera's location. Check reception regularly. Obstacles, such as concrete walls, may shorten the wireless signal transfer range.
- Always unplug power adapters from wall outlets and power sources during periods of non-use.
- Do not use unofficial third-party charging cables to charge the device. This may result in the overheating of the charging port. Only use the charging cables provided in the box.

3. Package Contents



Camera Overview:



Monitor Overview

No.	Button & Feature	Operation
1	Menu Button	Short press to enter the settings page.
2	Exit/Power/Talk Button	Short press to return to the previous interface. Press and hold to talk with your baby, release to turn it off.
3	Left Button	Select the left options
4	Down Button	Select the down options
5	Up Button	Select the up options
6	Right Button	Select the right options
7	OK Button	Confirm the option
8	Zoom/Lullaby Button	Short press to zoom, long press to zoom, long press to play lullaby, long press again to end play.
9	Photo/Video Button	When SD card is inserted, short press to take a photo, long press to start recording, long press again to end recording.
10	Device Indicator Light	
11	Microphone	
12	Alarm Indicator Light	
13	Antenna	
14	Speaker	

5. Specification

Monitor Information:	
Model	BH-01
Power Input	5V/2A
Screen Size	5.9"
Connection	300MHz
Image Ratio	9:9
Connection Distance	300M (open area)
Zoom	5x, 2x, 4x, 8x
Battery Capacity	5000mAh
Usage Time (Working)	18h
Charging Time	6h
Number of Connected Cameras	Up to 4 cameras
Operating Temperature	0°C~40°C/32°F~104°F

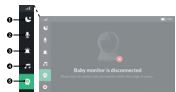
Camera Information:

Power Input	5V/2A
OSD	1920*1080
Viewing Angle	90°
Horizontal and Vertical Angle	Horizontal 85°, vertical 300°
Night Vision	Black and white night vision
Infrared Light	Open 180cm Infrared Light
Operating Temperature	0°C~40°C/32°F~104°F

6. Function & Operation:



1. Wireless Signal Strength	5. Cry Detection
2. Paired Camera	6. Temperature
3. Clock	7. Time
4. VOX	8. Battery Level



1. Sleep Mode Delay Setting	4. Lullaby Setting
2. Voice Operated Exchange Setting	5. Camera Settings
3. Alert Settings	6. Settings

7. Charge and Install Monitor & Camera

Charge the Monitor:

Before using the monitor for the first time, fully charge the monitor. Connect the USB Type-C cable to the monitor and adapter. The power indicator will be red while charging and turn off when fully charged, which takes about 5 hours.

Charge the Camera:

Connect the camera to the adapter using the included USB Type-C cable.

Add Camera:

This step is not required out of the box. The camera and monitor are pre-paired at the factory and will automatically connect and display video when powered on. If there is a disconnection or you need to repair the camera, do the following:
1. On the monitor, press the Menu button, go to Camera Setting-Add Camera, and follow the on-screen instructions.



2. On the camera, short press the pairing button twice until you hear a prompt sound, signaling it's in pairing mode.



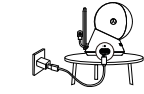
3. Wait for the camera to pair with the monitor, which usually takes about 60 seconds. Ensure the camera is within 2 meters of the monitor while it pairs.

Camera Installation

Install the camera about 3 feet from the baby's crib for clear visibility. Choose from these 3 methods:

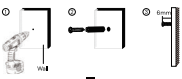
1. Flat installation:

Place the camera on a flat surface such as a table or countertop, and connect the camera to the power supply.

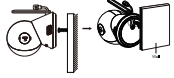


2. Wall mounting:

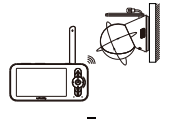
Install the screw into the wall, making sure the screw leaves 5mm of the screw exposed.



3. Align the wall mount hole of the camera with the screw and secure it, gently pull down on the camera base to lock it tightly.

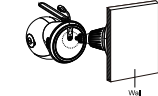


4. Use the monitor's directional buttons to adjust the camera's position and ensure it is stable and not shaking.

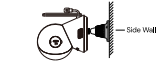


3. Bracket installation:

Align the bracket mounting hole of the camera with the bracket. Rotate the camera clockwise to fit it onto the bracket.



5. Adjust the angle of the bracket so that the camera can clearly view the baby or the baby's crib.



6. Use the monitor's directional buttons to adjust the camera and verify that it is securely mounted without any shaking.

8. Q&A

Q1: Camera fails to power on?

A. Check if the camera is properly connected to power and if the monitor is turned on.
B. Ensure the camera is paired with the monitor before use.
C. The monitor may be in sleep mode. Press any button to activate the monitor.

Q2: Monitor fails to power on?

A. Press and hold the monitor's power button for 3 seconds to turn it on. If it doesn't power on, the monitor battery might be depleted. Charge the monitor using the charging cable and try again.

Q3: Disconnect between monitor and camera?

A. The distance between the monitor and camera may be too far. Move the camera closer to the monitor.
B. Check for large metal obstructions such as doors, mirrors, file cabinets, or reinforced concrete walls that could block the signal between the camera and monitor.
C. Broadcast radiation from electrical devices like TVs, computers, phones, and microwaves can affect signal strength. Keep the monitor and camera away from such equipment.
D. Try unpairing the devices, then power them off for 15 seconds before attempting to pair them again.

Q4: No image on the monitor?

A. Check if the camera is properly connected to power and if the monitor is turned on.
B. Ensure the camera is paired with the monitor before use.
C. The monitor may be in sleep mode. Press any button to activate the monitor.

Q5: No sound from the monitor?

Check the volume settings on the monitor. Ensure the volume is not too low or muted. Turn on the volume switch and increase the volume.

Q6: Continuous black and white image?

Check if night vision mode is activated. Check if night vision mode is on. Set night vision mode to auto mode or off.

Q7: The video is not smooth?

A. The distance between the camera and monitor may be too far, causing signal loss and incomplete video transmission.
B. Ensure there are no routers or smartphones between the camera and monitor. Keep them away for better signal reception.
C. Adjust the antenna position for improved connection. On the same floor, place the antenna vertically; on different floors, place it horizontally.

Q8: High noise from the monitor?

A. Lower the volume on the monitor screen.
B. The distance between the camera and monitor is too close, resulting in noise. Adjust the distance between the camera and monitor to more than 10m.
C. Keep the camera and monitor away from sources of signal interference like microwaves, which can cause device malfunction and noise.

Q9: Pairing failure?

A. Ensure the camera is powered on and the monitor is properly turned on and in pairing mode (blue light flashes slowly).
B. Short press the camera's pairing button 2 times to enter pairing mode (blue light flashes slowly).

Q10: Temperature is not accurate?

A. Keep the temperature sensor away from the camera body.
B. Place the camera away from areas with strong airflow, such as within the range of air conditioners and fans.
C. Keep the camera away from sources of heat radiation such as walls, windows, lamps, and heated electrical devices.

9. Notice

FCC Statement

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 cause undesired operation.

Warning: Changes or modification not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference and not secure in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined 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 radio/TV technician for help.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

10. Warranty

12-month warranty for the product.
60-day money-back guarantee for quality issues.
Note: Damages caused by the disregard of the user manual are not subject to warranty.

11. Contact Us

At Levivestly, we truly value your experience. If you have any questions about our product, please contact us through our store or app. Our dedicated team will respond promptly to provide you with the support you need. Thank you for choosing Levivestly, and we look forward to serving you.