

USER GUIDE

BABY MONITOR BBM10



Digital Wireless Video Baby Monitor With 5 inches Color Screen

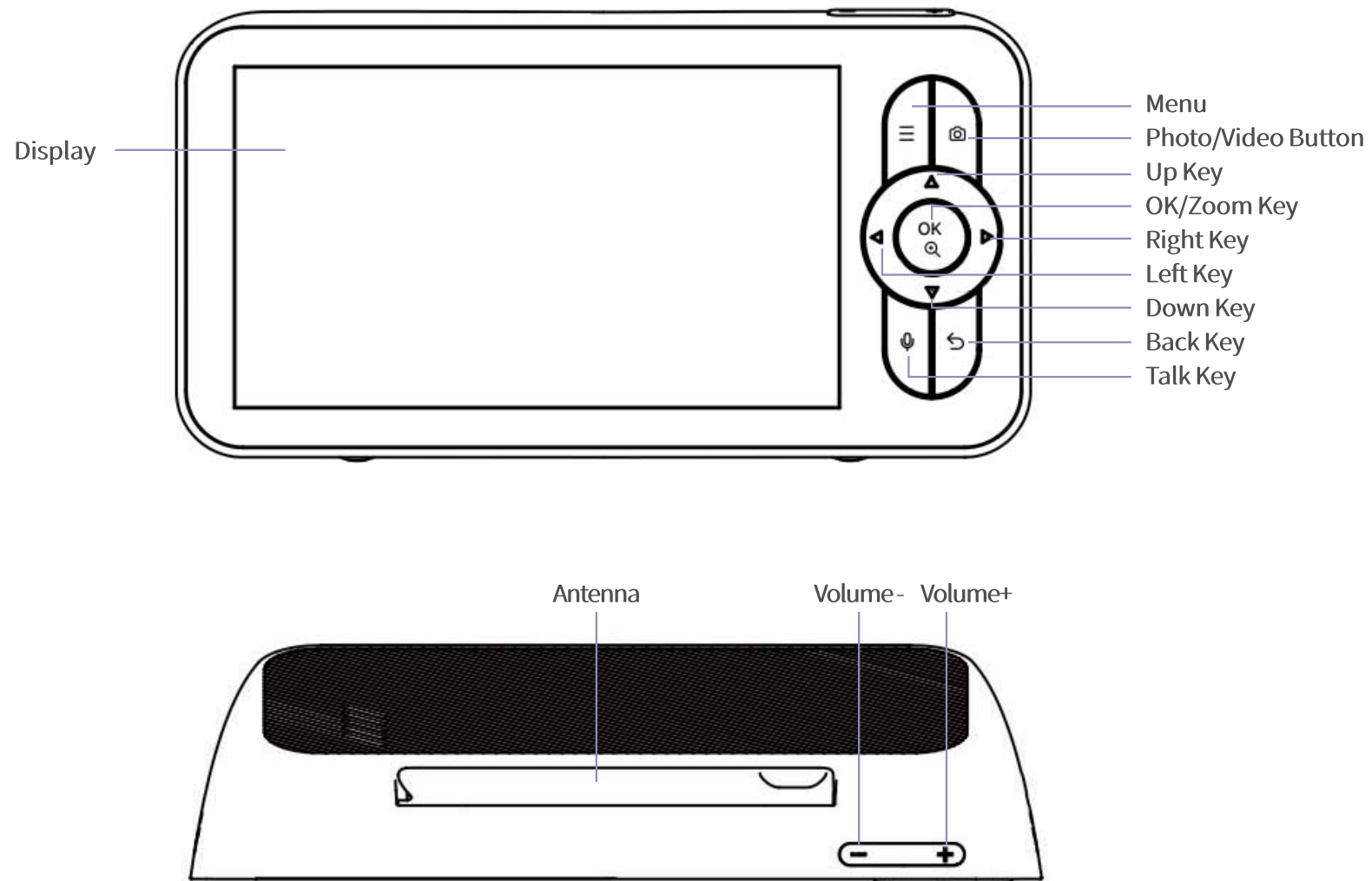
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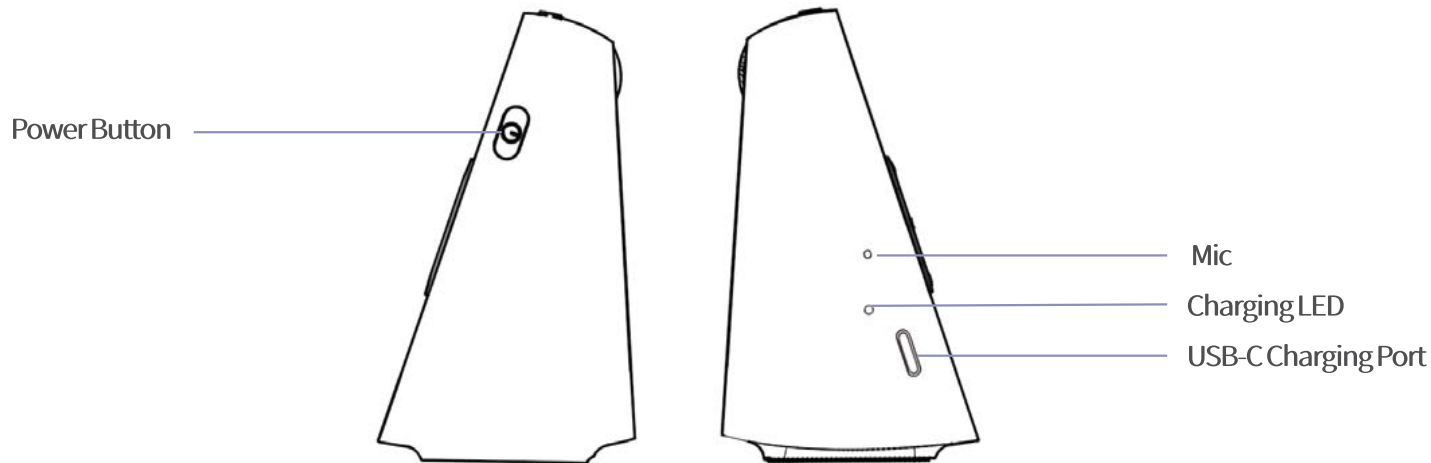
WHAT'S IN THE BOX

- ✓ Parent Unit (Monitor) x 1
- ✓ Baby Unit (Camera) x 1
- ✓ USB Charger (Parent Unit and Baby Unit) x 2
- ✓ USB-A/USB-C Power Cables (Parent Unit and Baby Unit) x 2
- ✓ Wall-mounting Kit x 1
- ✓ Set Screw x 3
- ✓ User Guide x 1

OVERVIEW



Parent Unit (Monitor)



Power Button : ▶ Press and hold the power  key for 3 seconds to turn on / off the parents unit.
▶ Click the button, the monitor enters sleep mode.

Charging LED : Red light when charging, green light when fully charged.

Two Way Talk : Press and hold  key to enter two way talk mode, release the key to stop.

Photo/Video Button : ▶ Used for taking photos and videos.
▶ Click the button to take a photo, press and hold for 3 seconds to turn on or off the video recording.

Note: This function requires the monitor to be connected to a camera and the camera to have an SD card inserted.

OK/Zoom Key : ▶ On the menu screen, click the button to confirm the menu selection.
▶ On the video screen, clicking the button zooms the image by 1x, 2x, or 4x.
▶ When multiple cameras are connected, long-pressing the button in the video screen switches between different camera views.

ICONS OVERVIEW



Lullaby



Signal Strength



Volume



Battery Level



Hot



Cold



Brightness



VOX



Clock



Camera



Alarm



Live Intercom



Low Power Alarm



Sound Detection

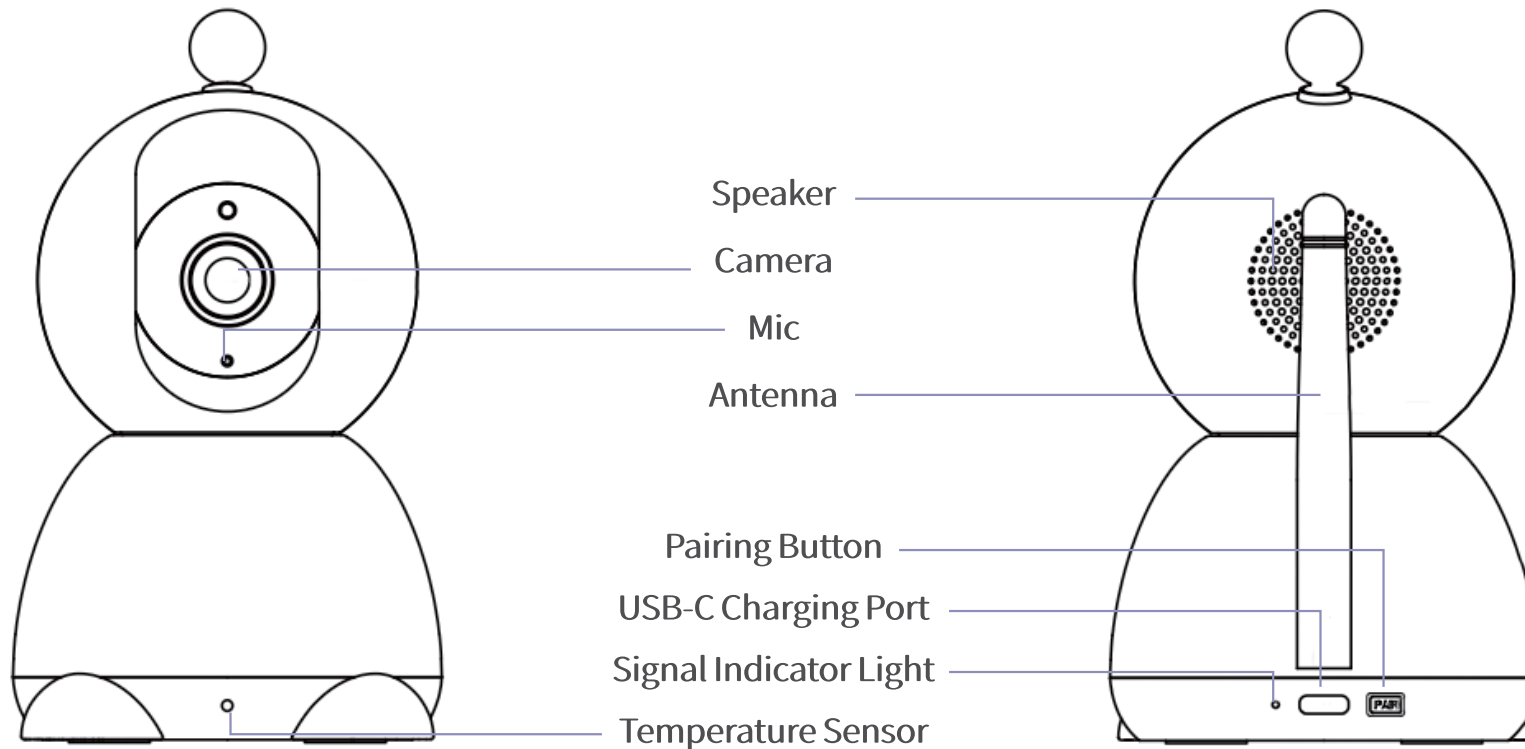


Format



Temperature

Baby Unit (Camera)



Signal Indicator Light:

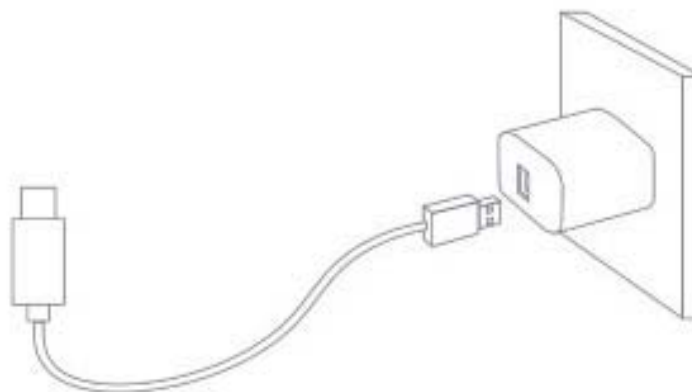
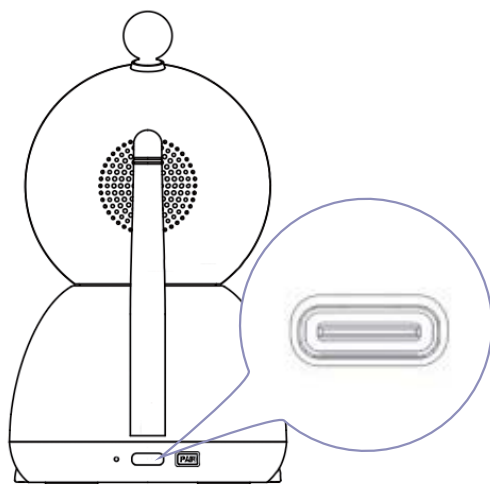
- ▶ The blue indicator light steady on indicates a normal connection;
- ▶ The blue indicator light slow blinking indicates the device is not connected;
- ▶ The blue indicator light fast blinking indicates the device is ready to connect;
- ▶ The indicator light can be turned on or off through the parent unit (monitor).

Pairing Button: Press and hold "**PAIR**" key until the camera beeps and the blue light fast blinking, indicating that it is in pairing mode;

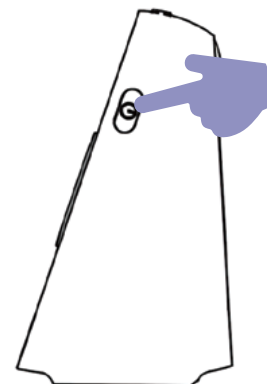
HOW TO USE

▶ ADD Camera

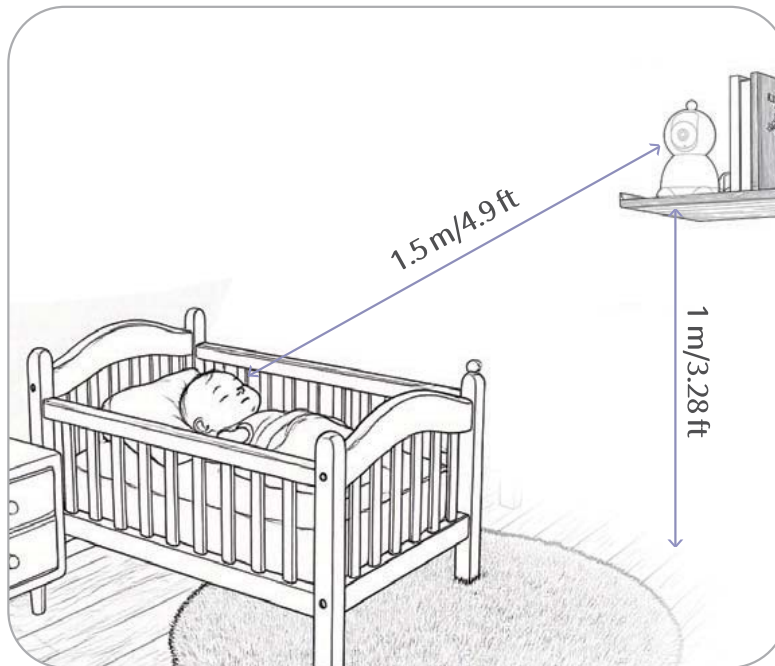
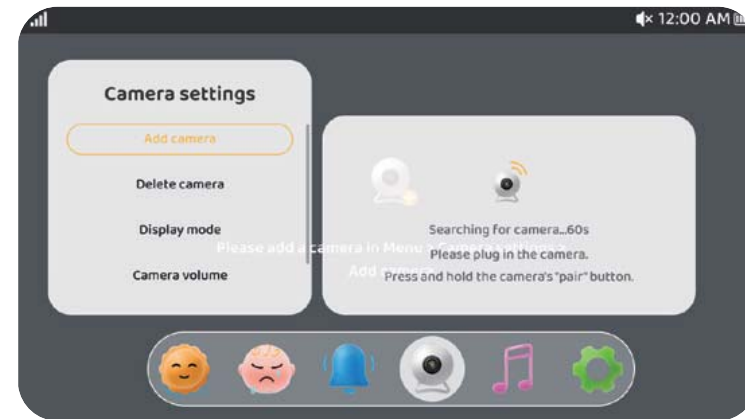
- ① Connect the AC power adapter with camera. Plug the AC power adapter into power socket.



- ② Press  key for 3 seconds to turn on the parents unit.



- ③ Press the **MENU** key, select Camera.
- ④ Press and hold "**PAIR**" key of the Camera until the camera beeps and the blue light fast blinking, the camera and monitor are paired automatically.



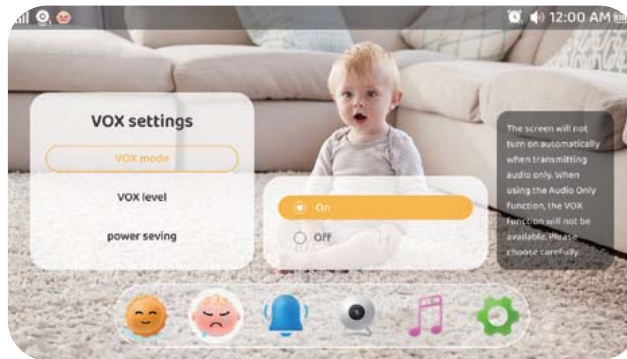
► Camera Installation

- ① Place the camera at a height of **1m** from the ground.
- ② Place the camera at least **1.5m** away from your baby.

Note: When installing and using, ensure that the power cord of the camera is placed where the baby cannot see it.

► VOX MODE

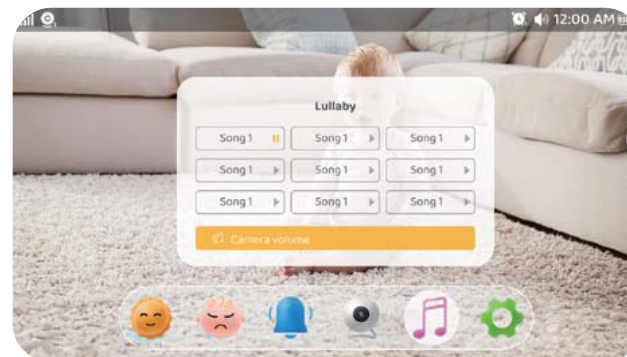
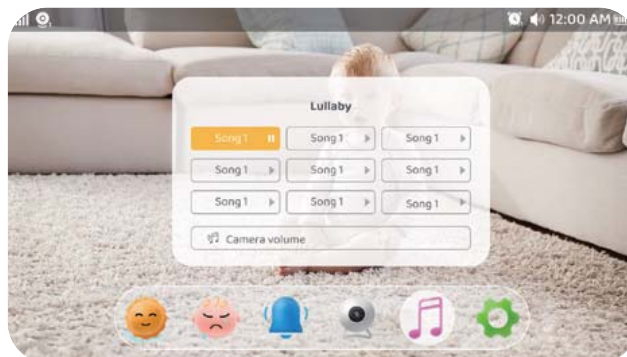
- This mode allows you to control the sound activation of your baby monitor.
- The VOX default setting is OFF. If there is no sound around the camera within **30 Seconds**, it will stop transmitting.
- The monitor screen turns off when the camera is not transmitting.
- When the camera detects the sound is louder than set sensitivity level, please follow the next instructions:



► Lullaby Setting

You can soothe the baby to sleep by playing a gentle lullaby from the baby unit. Adjust the volume using the Lullaby volume bar.

Note: The sound of the lullaby may mask the baby's cries.

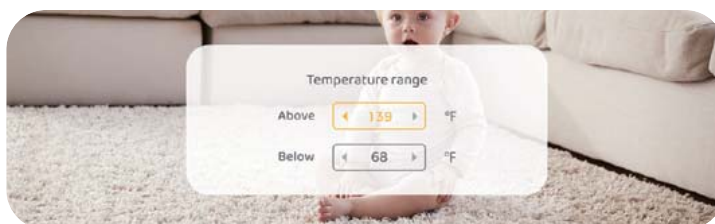
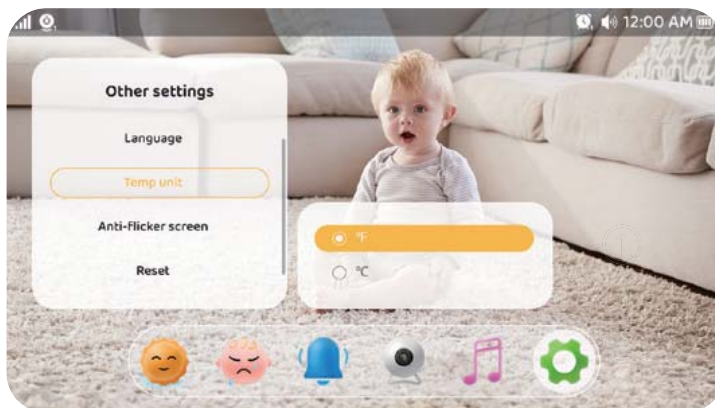
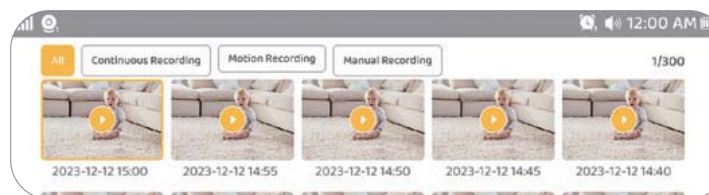
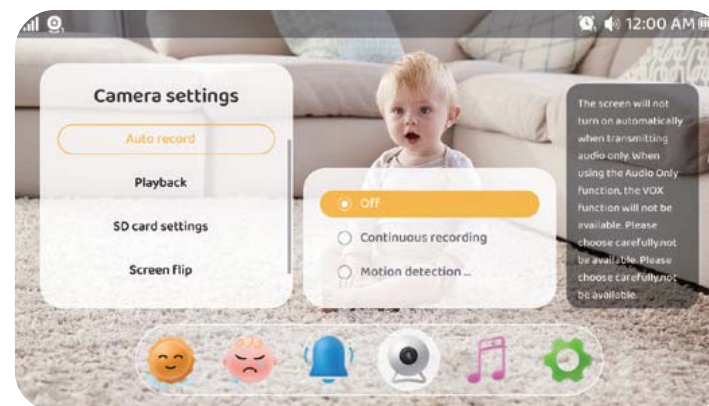


► Playback

View historical videos on the monitor, you can choose between Continuous recording mode or Motion recording mode.

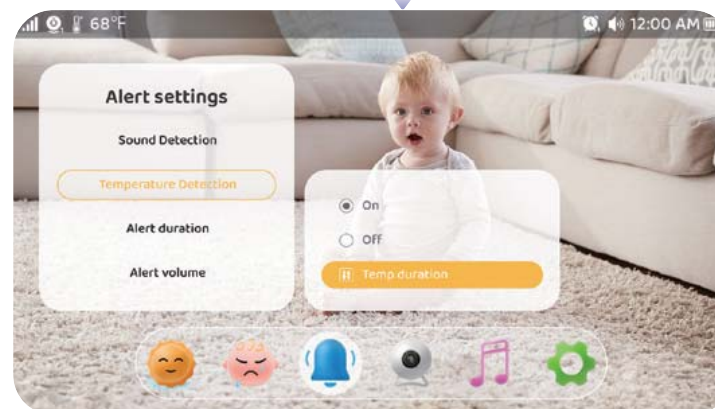
Note: ► This function needs to be used with the camera in a connected state.

- The SD card needs to be prepared by the user. It supports up to **256 GB** storage cards, and only supports class **10 SD cards**.
- When the storage space is exceeded, historical videos will be automatically deleted.
- If the camera does not detect the microSD card, try formatting the card to **FAT32** using a PC.
- SD card is not allowed to be inserted or removed while powered on, please install the SD card and then power on the device again.



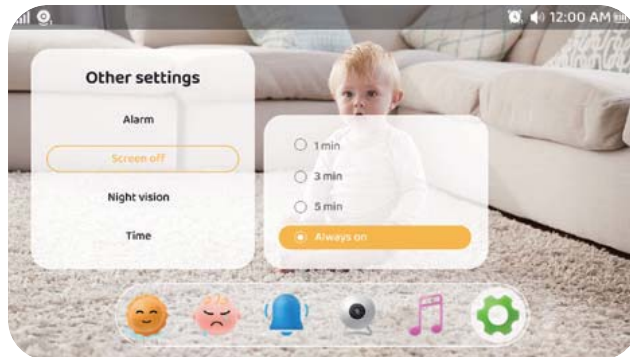
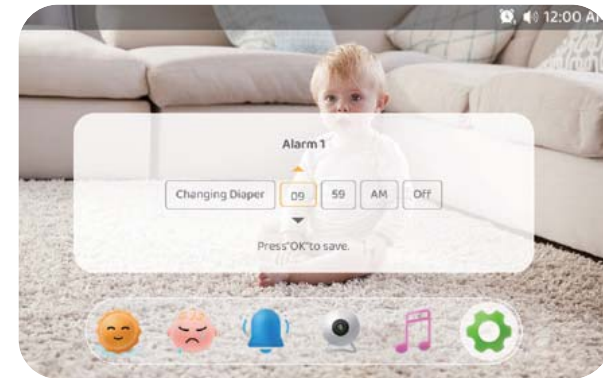
► Temperature Settings

- ① Choose between °C and °F temperature units.
- ② When the room temperature is higher/lower than the temperature you set, the monitor will sound an alarm.



▶ Alarm Settings

For setting alarm reminders for feeding, changing diaper, and other events.

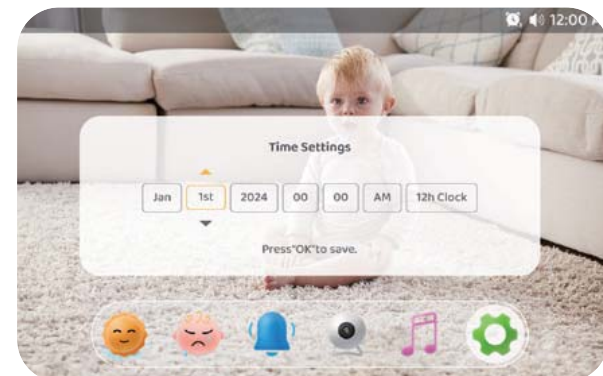
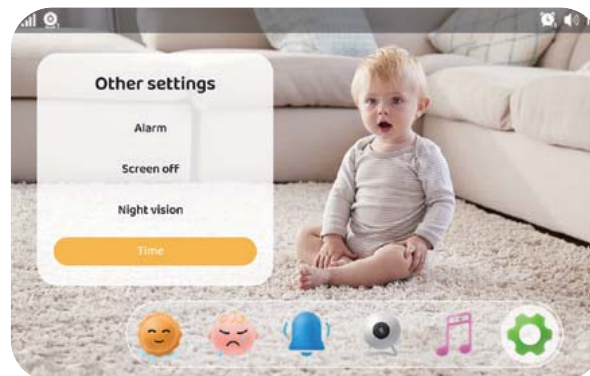


▶ Screen Off Settings

You can set the time for the screen to turn off automatically with the monitor, and when the VOX mode is on, crying sounds can trigger the screen to turn on automatically.

▶ Time Settings

Set the monitor to display the time.



SPECIFICATIONS

Power Adaptor

Input : 100-240VAC 50/60Hz
Output : 5V 2A

Frequency

2412MHz~2462MHz/2402MHz~2480MHz

Display

5" 720P LCD

Operating Range

Up to 1500ft (460m) outdoor (line of sight, no obstructions)

Night Vision

940nm IR LED

Battery (Parent Unit)

Li-ion 3.7V 4500mAh

Battery Life

Up to 10 hours

Multi-Camera

Supports up to 4 cameras

Operation Environment

32°F~113°F (0°C~45°C)

WARNING INSTRUCTIONS

► FCC Warning

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;
- ② This device must accept any interference received, including interference that may cause undesired operation.

Warning: Changes or modifications 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 to radio communications. However, there is no guarantee that interference will not occur 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 rating information is located at the bottom of the unit.

FCC RF Radiation Exposure and SAR Statements

- This camera complies with RF radiation exposure limits set forth for an uncontrolled environment.
- This equipment should be installed and operated with a minimum distance of 20 centimeters between the radiator and your body
- This monitor has been tested for body-worn Specific Absorption Rate (SAR) compliance.
- The FCC has established detailed SAR requirements and has established that these requirements.

RF Exposure Information The radio module has been evaluated under **FCC Bulletin C95.1 and IEEE 1528** and found to be compliant to RF Exposure from radio frequency devices. This model meets the applicable government requirements for exposure to radio frequency waves.

Baby Camera:

WIFI 2.4G:2412-2462MHz

BLE:2402-2480Mhz

Baby Camera(Models):BBM10C,BBM11C,BBM12C,BBM13C,BBM14C,BBM15C,
BBM16C,BBM17C,BBM18C,BBM19C

Baby Monitor:

WIFI 2.4G:2412-2462MHz

Baby Monitor(Models):BBM10M,BBM11M, BBM12M, BBM13M, BBM14M, BBM15M, BBM16M,
BBM17M, BBM18M, BBM19M

Note:This equipment should be installed and operated with Minimum distance 20cm between
the radiator and your body for Baby Camera .

Manufacturer:Shenzhen Joystek Intelligence Co., Ltd

Address:NO.101 , Building Q, Shangxue Technology Industrial Area, BantianLonggang District,
Shenzhen China, 518129 website:shuijiao@joystek.com

