

1. The ECO default setting is OFF. To turn on ECO mode, press **≡OK**
2. Press the Vol-/Left key or Vol+/Right key until the ECO icon  is highlighted then press Menu/OK/Up key to enter into ECO mode
3. Press the Vol-/left key or Vol+/Right key to select desired level;
4. Press Menu/OK/Up key to confirm;

The monitor screen turns off when the camera is not transmitting.
When the camera detects the sound is louder than set sensitivity level it will start transmitting the signal to the monitor again.

To change the ECO level, please follow the next instructions:
1. Press the Menu/OK/Up key **≡OK** then menu will pop up;
2. Press the Vol-/Left key **◀** or Vol+/Right key **▶** until the ECO icon  is highlighted then press Menu/OK/Up key **≡OK** to enter into ECO mode;
3. Press the Vol-/Left key **◀** or Vol+/Right key **▶** to select desired level;
4. Press Menu/OK/Up key **≡OK** to confirm;

3.2 ALERT VOLUME SETTING

Enter to adjust the alarm sound level.
To keep quiet, you can choose mute mode.

3.3 LULLABY SETTING

You can soothe the baby to sleep by playing a gentle lullaby from the baby unit.
1. Press the Menu/OK/Up key **≡OK** and the menu will pop up;
2. Press the Vol-/Left key **◀** or Vol+/Right key **▶** until the lullaby icon  is highlighted; then press Menu/OK/Up key **≡OK** to enter into Lullaby mode;
3. Press the Vol-/Left key **◀** or Vol+/Right key **▶** to select desired level;
4. Press Menu/OK/Up key **≡OK** to confirm;

3.4 PAIRING THE CAMERA AND MONITOR

1. Press the Menu/OK/Up key **≡OK** then the menu will pop up;
2. Press the Vol-/Left key **◀** or Vol+/Right key **▶** until the camera icon  is highlighted then press Menu/OK/Up key **≡OK** to enter into pair mode;
3. Press the Vol-/Left key **◀** or Vol+/Right key **▶** to select desired level;
4. Press Menu/OK/Up key **≡OK** to start the pairing;
5. While the LED is flashing then press the PAIR button on the back of camera;
6. Once paired, then the screen will display the image from the camera.
7. If unsuccessful, please repeat above steps.

is highlighted then press Menu/OK/Up key **≡OK** to enter into pair mode;
3. Press the Vol-/Left key **◀** or Vol+/Right key **▶** to select desired level;
4. Press Menu/OK/Up key **≡OK** to start the pairing;
5. While the LED is flashing then press the PAIR button on the back of camera;
6. Once paired, then the screen will display the image from the camera.
7. If unsuccessful, please repeat above steps.

3.5 BRIGHTNESS ADJUSTMENT

1. Press the Menu/OK/Up key **≡OK** and the menu will pop up;
2. Press the LEFT key **◀** or RIGHT key **▶** until the temperature icon  is highlighted; then press Menu/OK/Up key **≡OK** to enter into setting mode;
3. Press UP key **▲** or DOWN key **▼** to select your desired level;
4. Press Menu/OK/Up key **≡OK** to confirm;

3.6 TIMER SETTING

Enter to Timer menu to set the Timer;
Choose the level 2H/4H/6H then press OK key to confirm;

4. TECHNICAL DATA

4.1 System General

Frequency	2.4GHz FHSS
Type of Moduation	GFSK
Transmitting Power	18dBm Max
Operation Environment	Indoor use only; Temperature: 0-40 °C ; Humidity: 5% to 90% rh. (relative humidity)
Operating Range	Up to 900 feet (straight line and open space)

Power adapter	Input: 100-240VAC 50 / 60Hz,200mA Max; Output: 5V, 700mA;
LCD	2.4" TFT LCD
Rechargeable battery for monitor	Model:503450; 3.7V, 950 mAh, 3.515Wh ;
Operating time with battery fully charged (parent unit)	Up to 12 hours (ECO on)
Image sensor type	1/6.5" Color CMOS image sensor
IR LED Type	940 nm

5. TROUBLE SHOOTING

No reception on the monitor	*The power adapters may not be properly connected; *Confirm that the camera and monitor are ON; *Camera may be far away from the monitor; *Camera and monitor may not be properly paired; follow PAIRING instructions; *Restart Baby unit and Parent unit; *Press the reset key at the back of Parent unit;
Interference or poor reception	*Move the monitor close to the camera; *The camera or monitor may be placed too close to many metal objects; *Other electronic devices may be interfering with the signal; *The battery power may be too low; *Restart Baby unit and Parent unit; *Press the reset key at the back of Parent unit;

Feedback (screeching, static)	*The camera and monitor may be too close together; *The volume on the monitor may be set too high; *Press the reset key at the back of Parent unit;
Cannot hear the baby on the parent unit	*Volume setting may be too low; *Press the reset key at the back of Parent unit;
Image frozen	*Restart the baby unit (plug out the adapter then plug it into the socket again); *Press the reset key at the back of parent unit (hide behind the stand);

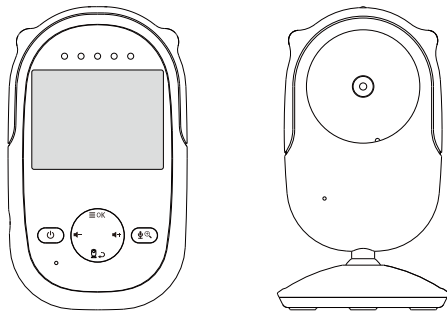
6. MAINTENANCE

* Clean the surfaces of the camera and monitor with a seft, fluff-free cloth;
* Never use cleaning agents or solvents;
* If the units become dirty, use a lightly dampened cloth to wipe surfaces, taking care to not allow water into any openings. If anything else is needed, please feel free to contact us at

7. INFORMATION ON DISPOSAL OF BATTERY AND PRODUCT

* Do not attempt to repair or adjust any of the electrical or mechanical functions of the unit;
* Remember to dispose of the product in an environmentally responsible way;
* For proper collection and processing of these products, take them to the collection points designated by local authorities. You can also contact the store where you purchased the product.

2.4GHz Digital Wireless Video Baby Monitor



User Manual

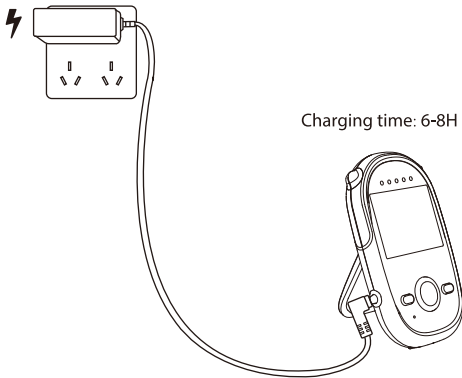


WARNING:

Keep the small parts away from children

The features described in user's manual are subject to modifications without prior notice.

EN NOTE: Before you use the product, we recommend you to fully charge the battery in the parent unit, so that it continues to work if you disconnect it from the power supply to carry it to another location. Please read the Safety instructions.



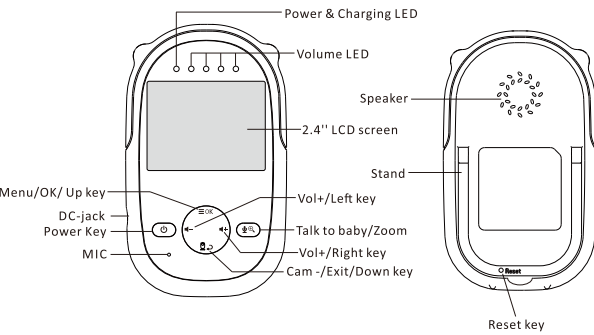
WARNING:

CAUTION: Keep small parts away from children.
Strangulation Hazard: Children can become entangled in cords. Power cords should be kept more than 3 feet away from the crib and baby's reach all the time.
Baby monitors and cameras with power cords should never be hung on or near the crib. This product is not a toy and should be kept out of children's reach.
This product contains small parts. Exercise care when unpacking and assembling the product.

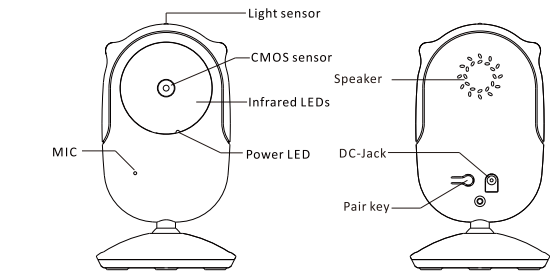
PACKING LIST

- 1. Parent unit x 1;
- 2. Baby unit x 1;
- 3. Adapter x 2;
- 4. User manual x 1;

1.1 Parent unit overview



1.2 Baby unit overview



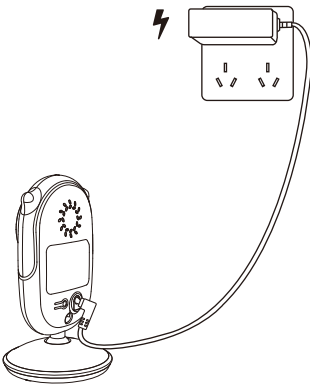
1.3 ICONS OVERVIEW

Signal	Volume	Zoom
Timer	Brightness	Night vision
Lullaby	ECO	Talk to baby
Camera	Battery	

2. Using the baby monitor

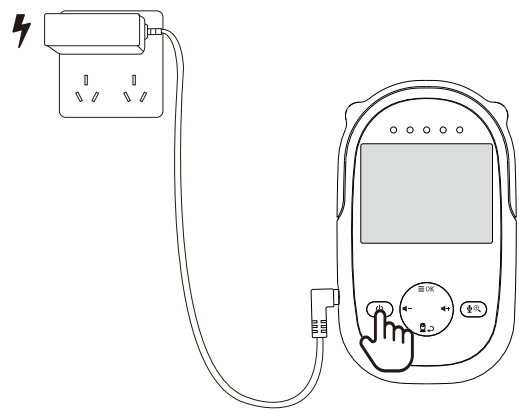
2.1 TURN ON THE BABY UNIT:

* Only use the A/C adapter included in this package (5V, 700mA); Use the provided AC adapter to connect the wall outlet with the baby unit;
Once the adapter connects then the unit will turn on automaticlly and the power LED will light up.



2.2 TURN ON THE PARENT UNIT

* Only use the A/C adapter included in this package (5V, 700mA);
* The parent unit is supplied with a built-in rechargeable Li-ion battery.
We suggest to connect the monitor to the adapter plugged into the mains whenever possible, in order to keep the battery charged; Press and hold the power key on the left side of the parent unit; Once parent unit turned on, the power LED will light up and the image will display on the LCD screen;



3. How to turn on ECO / VOX mode

3.1 This mode allows you to control the sound activation of your baby monitor.

FCC Statement
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.

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.

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

