

User Manual

2.4GHz Digital Wireless Video Baby Monitor 2.4GHz Digital Wireless Video Baby Camera



Model: HB6099

The pictures are for reference only, please subject to practicality

www.hellobaby.net.cn service@hellobaby.net.cn Thank you for purchasing the H86099 Baby Monitor. With our baby monitor, you could see and hear your baby sleeping or playing in their room anytime.

Please retainyour original dated sales receipt for your records. For warranty service of you product, you will need to provide a copy of your dated sales receipt to confirm warranty status. Registration is not required for warranty coverage.

Please make sure the following included in your package

Parent unit x 1
User manual x 1
Wall-mounting kit x 1

1. SAFETY INSTRUCTIOINS

1. SAFETY INSTRUCTIONS
CAUTION: Keep the device away from children.
Strangulation Nazard: Children have STRANGLED in cords. Keep this cord out of the reach of children (more than \$10.0 mls mayor). Neer use extension cords with A.C. Adapters; Only use the A.C. Adapters provided.
Choking hazard: This product contains small parts, please be careful when unpack and

assemble the product.

Read and keep to instructions: All the safety and operating in structions should be read before the video baby monitor is operated. This product cannot replace responsible adult Water and moisture: This product is designed for indoor use only. The unit should not be

exposed to rain, moisture, dripping or splashing. No objects filled with liquid should be placed on top of, or beside the product, such as a glass or vase. This item should not be use: near water.

DO NOT: Use the appliance if the cord or plug is damaged. If your baby monitor is not

operating properly or has suffered any damage, contact "Videotimes" service center to request inspection and repair of the appliance in order to avoid any possible risk. DO NOT: Do so at attempt to repair or adjust any of the electrical or mechanical functions of

the unit. Otherwise, the guarantee will be made void.

Ventilation: This baby monitor should not be used on a bed, sofa, rug or similar surface that
may block thy ventilation openings, or be placed in an enclosed area such as a bookcase or

drawer that may impede air flow.

Keep away from sources of heat: This unit should not be exposed to direct heat sources

such as a candle, radiator, heat register, stove or other appliance that emits heat. The unit should not be left in direct sunlight.

Power source: This unit should only be used with the AC power adapters included in this

package (Parent unit rated: 5V DC 1.2A, Baby unit rated: 5V DC 1.0A).

Damage requiring service: This unit should be serviced by qualified personnel only when Objects have fallen or liquid has been spilled into the product; The units have been exposed to rain;

A WARRANTY TERMS
We offer one-year warranty from the original purchase date against defects in workmarsl and materials. If you have warranty or support issues, please contact our after-sales servi via email.

**RINSALATION GUIDELINES

**To use your parent unit and camera unit together, you have to establish a radio link between them, and the range will be affected by environmental conditions.

**Any large metal object, like a refrigerator, amrora, a filling caloinet, metallic doors or a filling radio and the state of the signal strength may also be reduced by other solid straters, like walls, or by radio or efectrical equipment, such as TV, compaten, cordiess or mobile phones, fluorescent lights or dimmer switches.

**Use of other 2-4GHz product, such as wires networks (WH-FF routers), Bluetooth systems, or micrower overs, may cause interference with this product, so keep the tably mobile swip at least \$1f(1.5m) from such product, or run them off if they cause interference with.

A PLACEMENT OF THE BABY MONITOR
The camera can be placed on the desktop or mounted on the wall. Don't place baby monitor on soft quiltsor blankets or in the corners of cupboards, shelves, etc; Keep the baby monitor away from heat sources such as radiators, chimneys, cookers and direct sunlight; Keep the baby unit away from TV sets, microwave oven and radios. If interference occurs, move the * Place the camera within 6 feet (2 meters) of the area being monitored for optimum

5 GETTING STARTED 5.1 TURN ON THE BABY UNIT:

- Insert the DC plug of the power adapter into the DC jack in the rear of the Baby Unit,
 Insert the other end of the power adapter into a suitable electrical outlet;
 Once the adapter is connected, the power LED will light up;

5.2 TURN ON THE PARENT UNIT:

- Insert the DC plug of the power adapter into the DC Jack in the side of the parent Unit;
 Insert the other end of the power adapter into a suitable electrical outlet:
- 2. Insert the other end of the power adapter into a suitable electrical outlet;

 3. Press and hold the power key. 3 seconds on the side of the parent unit;

 4. Once parent unit is on, the power LED will light up and the image will display on the LCI.

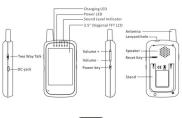
5.3 INFRARED NIGHT VISION (AUTOMATIC)

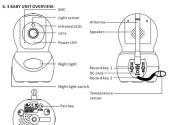
5.3 INFRARED NIGHT VISION (AUTOMATIC)
The infrared night vision functions allows the camera to pick up images in dark or low light conditions. In this mode, only black and white images will be displayed on the monitor, the optimum image lie in where baby unit is 6ft (2m) away from object. The camera is in night vision mode, the icon

will be displayed on the top of screen.

6. PRODUCT OVERVIEW 6. 1 ICONS OVERVIEW:







7. KEY OPERATION

7.1 KEY ON PARENT UNIT 7.1.1 VOLUME +KEY

7 1 2 VOLUME - KEY

7.1.3 TWO WAY TALK / MULTI-CAMERA SWITCH KEY

. When only one camera is paired, long press the ∯ for 3 seconds and hold it to enter two ray talk mode. A microphone ∯ will be displayed on the top of the LCD screen. Release the

A short press has no effect.

A short press has no effect.

When multi-cameras are paired, the long press is also for two way talk.

A short press is to switch cameras.

Stote: When you are in the two-way talk mode, the parent unit speaker is muted.

7.2 KEY ON BARY LINIT

7.2.1 NIGHT LIGHT KEY
Press the night light (a) key to turn on or turn off the night light. 4





AVERTISSEMENT

DANGER D'ÉTRANGLEMENT: Des enfants se sont ÉTRANGLÉS avec des cordons électriques. Garde le cordonélectrique hors de la portée des enfants(à plus de 0.9m/3 pi du lit d'enfant). Ne pas enlever cette étiquette.











7.2.2 VOICE PLAY AND RECORD KEY 1 AND KEY 2 (DADY/MILMMY)

Press the voice play and record key 1 or key 2 one time to play the voice, press again to Press and hod the voice play and record key 1 or key 2, when hear Ding sound, it start: recording.

Release the key to stop. Or full recording, it will stop with a Ding sound.

8. TOUCH ICON ON PARENT UNIT LCD SCREEN

8. TOUCH LOON ON PARRIY UNIT LCD SCREEN
8. ZOOM & PAN/TILT
1. Touch the top area of the LCD screen, it will enter into Zoom & Fan/Tilt interface;
2. Touch the zoom ♠ icon to operate zoom in /out;
3. Touch the ◀ | ▶ │ ▲ | ▼icon to pan / tilt the camera;

Touch to exit. MENU ICON

8.2 MEND ICON

Touch the menu (∰ icon, it will enter in the menu interface. Touch → to exit.

8.3 NIIGHT LIGHT ICON

.3 NIIGHT LIGHT ICON
Touch the night light (a) icon to turn on / turn off the night light on the camera.

Note: When the times comes to 6:00AM, the bottom area of the LCD screen becomes green color, and when it comes to 23:00PM, this area changes to be oranse-vellow

9. MENU OPERATION

Touch the menu (a) iconto enter into the menu interface. 9.1 LULLABY SETTING

an soothe the habyto sleen by playing a gentle fullaby from the camera unit rou can soothe the basyto sleep by playing a gentle fullaby from the camera un 1. Touch the meru (@ cont o enter into menu interface; 1. Touch the meru (@ cont o enter into menu interface; 2. Touch the (@ rot @ con to select and play one of the 8 available fullables; 4. Touch the (@ rot not stop play; 5. Touch (@) (con for slight plays to pop lay; 6. Touch (@) (con for ill 8 fullables) toop play;

9.2 VOX SETTING 9.3 VOX.SETING

This mode allows you to control the sound activation of your baby unit. If there is no sound around the baby unit within 30 seconds, it will stop audio transmission and turn off the screen of the parent unit. When the baby unit detects any sounds loader than the sensitivity level, it will start transmitting the signal to the parent unit again and surn on the screen of the parent unit. To chair paren

9.3 TEMPERATURE SETTING

.3 TEMPERATURE SETTING

1. Touch the menu @icon to enter into menu interface;

2. Touch temperature <u>million to enter into temperature setting;</u>

3. Touch <u>or <u>million</u> icon to select <u>for for</u>.

3.1 TEMPERATURE ALARM SETTING</u>

9.3.1 TEMPERATURE A LARM SETTING

1. Touch 1 to enter into alarm setting interface.

2. Touch 1 to open or close alarm function.

3. Touch 1 to close alarm function.

9.3.2 SET TEMPERATURE HIGH / LOW ALARM LIMITS

Touch + or - to adjust the high / low limit setting.
 Touch

 to exit temperature alarm setting.

Note: The High temperature alarm range is 20-40 °C, and the Low temperature alarm

Note: The fight temperature alarm range; 12:0-40°C. And the Low temperature alarm range; 10°C-30°C. The hight temperature alarm default setting is 16°C, and the Low temperature alarm default setting is 16°C, and the Low temperature alarm default setting; is 16°C, and the Low temperature alarm default setting; is 16°C. When the temperature goes above or below the settings, the temperature contourns extend that fill that the setting is 16°C. When the temperature goes above or below the settings, the temperature contourns extend that fill that the settings and flashing. When the settings are settings and that the settings are settings and that the settings are settings and the settings are settings. If an alarm time is selected, the Parent Unit will been at a temperature period. From 0.5 hour to be hours with 0.5 hour to the current. The alarm will sound or about 1 minute. The 0.5 hour to be the settings of the order to the setting of the order that the settings are considered to the setting of the order that the settings are considered to the settings are considered to the setting of the order that the settings are considered to the setting of the settings are considered to the se

Touch the menu (1) icon to enter into the menu interface;

Touch voice icon to enter into voice player setting;
 Choose Dady or Mum ocon;

4. Touch play ♠ to play;
5. Touch ♠ to pause;
6. Touch ➡ to exit timer voice player setting.

9.6 BRIGHTNESS SETTING

1. Touch the menu (a) icon to enter into the menu interface;
2. Touch brightness (b) icon to enter into brightness setting;

2. Touch brightness (c) icon to enter into brightness setting;

3. Press + or -to add or reduce the brightness 4. Touch

to exit brightness setting

9.7 PAIRING THE CAMERA AND PARENT LINIT

The baby unit is pre-registered to your parent unit. You do not need to register it gain unles the baby unit loses its link with the parent unit. To re-register your baby unit, or register a new baby unit, follow the procedure below. 6

9.7.1 ADD CAMERA

37.1.ADC CAMERA

1. Touch the menu ② Loon to enter into themenu interface;

2. Touch pairin; ☐ Loon to enter into camena setting;

3. Touch Camera ② ☐ ☐ ☐ ② ☐ ☐ ② Consection your desired camera;

4. Touch your selected camera i.con, it will snow paring mode, then press the Pair button on the bottom of the the camera;

5. Once paired the Camera ③ Loon will show on the screen;

6. If slip, please report above steps,

97. DOLLET CAMERA

1. Touch the menu ③ Loon to enter into menu interface;

2. Touch pairin; ☐ Loon to enter into camena setting;

3. Touch Camera ③ ☐ ☐ ③ Consect ② Explace ② ☐ One of the Consection of One of the Consection One of One

5. Bouch . James d. J. J. J. J. J. J. J. Soneccuter. Camera to one cere. Journal of the Common acting. Common acting. Solar SETTIME . Solar SETTIME . This function allow you to set the Year, Month and Days. C. Touch the mem. De Cont to enter into me vin Interface; 2. Touch date . Si cont to enter into Year, Month and Day setting. 3. Touch 4 or 1 cast your expected Year, Month and Day 93 TIME SETTIME . To exit date setting. 9 TIME SETTIME . To exit date setting.

4. Touch + or - to set the Hour:

5 Touch + or - to set the Min-

Frequency	2412MHz~2469MHz
Power Adaptor	Parent Unit: Input: 100-240VAC 50/60Hz Output: SV DC 1.2A Camera Unit: Input: 100-240VAC 50/60Hz Output: SV DC 1A
Operating Range	Up to 1000ft (300m) outdoor (line of sight) Up to 165ft (50m) indoor
Display	3.5" Diagonal TFT LCD
Battery (Parent Unit)	Li-ion 3.7V 2000mAh (7.4Wh)
Battery Life	Up to 12 hours
Maximum power	<19d8m
Operation environment	Operation Temperature: +32F~+104F (0°C~40°C) Battery Charging Temperature: +50F~+104F (10°C~40°C)
	Relative Humidity: 15%-85%

7

10 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;
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;
Audio feedback (high pitched noise)	The camera and monitor may be placed too closed; The volume on the monitor may be set too high;
Frozen Picture on Screen	* Repower the baby unit (plug out the adapter, then plug it into the socket again); * Proce the RESET key at the back of parent unit

11. MAINTENANCE

onitor with a slightly damp or anti-static cloth.

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.

Improper or incorrect use of batteries may cause corrosion or battery leakage, which could cause personal injury or damage to property. Use only the types of the batteries which are indicated in this manual.

CAUTION: Risk of Fire and Burns. Jo Not Open, Crush, Heat Above 45 degree C or incinerat

Disposal of a battery into fire or a hot over, or mechanically crushing or cutting of a batter

Objects on a bactery not need an over-yo, or meanment you assuing or cuturing or a bacter that can result in an explosion;

Leaving a battery in an extremely high temperature surrounding environment that can result in an explosion or the lealage of flammable liquid or gas;

A battery subjected to extremely low air pressure that may result in an explosion or the leakage of flammable liquid or gas.

8

The battery shall not be exposed to excessive heat such as sunshine, fire or the like;

PCC6.8 ISOE Statement
This device complete with Part 15 of the PCC Rules and with industry Canada Isomon-exempt RSS
standardis(1) Contents in subject to the following two conditions(1) this device may not cause harmful
standardis(1) Contents in subject to the following two conditions(1) this device may not cause harmful
values undersered operation. Lot appeared ext Conforme a la partie 15 dee rejets de la PCC2 et aux normes
SSS exemptions of forecas of including classical. Le foreconcernent est confirme and concentrations
touis increment engos, y compris les interferences pouvant entrainer un forectionement index,
touis increment engos, y compris les interferences pouvant entrainer un forectionement index,
touis increment engos, y compris les interferences pouvant entrainer un forectionement index,
touis les unes autentions places and touis de concept and partie percentre foreceptions con des the users a studient place of the content of

compliance, confidence, al exemption des limites d'évaluation courante cans la section 2.5 du cnr - 102 et conformé à verc res 102 de l'exposition aux r1, les utilisateurs peuvent obtenir des données canadiennes sur fesposition aux changes rf et la conformité set confidence sur resposition aux changes rf et la conformité set forth for an unconfroited environment. This equipment complies with Canada radiation exposure limits est forth for an unconfroited environment. Cet dequipment est confrome aux limités d'exposition aux reyonnements ou Canada établies pour un

Cet équipement est conforme aux limites d'exposition aux rayonnements cu Canada établies pour un environnement non contrôté. Radiation Exposure Statement for camera This equipment should be installed and operated with minimum distance 20cm between the radiator &

your body. Cet équipement doit être installé et utilisé à une distance minimale de 20 cm entre le radiateur et votre

corps. SAR Statement for Monitor Specific Absorption Rate (SAR) information

Specific Accorption Ratio (RAI) information.

This Monthin mesh is appointment for requirement for requirement for the severe. The publishment are transmitter. The Monthin mesh is appointment of the requirement for the severe for t

Informations sur le détet d'absorption spécifique (DAS):
Cette Monitoire répond aux exigences du gouvernement en matère d'apposition aux contes radio. Les
Empires directives au tribusées du vite someté débidées par les organisations considérates monitoires de la contraite de la contrai

EU Declaration of Conformity (DOC)

Hereby, viseotimes declares that the radio equipment type is in compliance with RED Directive 2014/53/EU.

The full text of the EU declaration of conformity is available on the website: www.hellobaby.net.cn

Model: HB6099

Responsible Party(US): Startline LLC

Add: 22 Hzelwood Drive, Jericho, NY 11753 Tel: 1-516-681-3729

Authorized UK Representative(UK): Safestore wen bnt

Add: 10 progress road leigh on sea SS95LY UK Tel: +44(0)740 570 2799

Shenzhen Videntimes Technology Co. Ltd. Room 601, FL6, Building B, Chuanglingtong Technology Building, Shihua Road, Fubao Community, Fubao Street, Futian District, Shenzhen, China. Risk Group 1

10

WARNING IR emitted from this product. Do not stare at operating lamp

Product tested against EN62471