

说明书为折叠式
尺寸：540*120MM
材质：100g双胶纸（彩色）
版本：V1.0
类型：环保

设计	审核	审批
王勇		
2022/02/21		

120.00 mm

[illegible]

5. GETTING STARTED

5.1 TURN ON THE BABY UNIT:

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

5.2 TURN ON THE PARENT UNIT:

1. Insert the DC plug of the power adapter into the DC jack in the side of the parent unit;
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 top of the parent unit;
4. Once parent unit is on, the power LED will light up and the image will display on the LCD

6.2.2 PARENT UNIT OVERVIEW:

The diagram shows the parent unit with the following components labeled:

- Charging LED
- Power LED
- Sound Level Indicator
- Left/Right Way/IDB
- Power key
- Zoom / View / Scan
- Menu/OK
- Up key
- Right key
- Down key
- Left key
- MIC
- 3.2" Original TFT LCD
- Antenna
- Reset Key
- DC jack
- Stand
- Speaker

2.2 UP & DOWN
Press **UP** to tilt the camera up by one step. Press and hold to tilt continuously.

2.3 LEFT & RIGHT
Press **LEFT** to tilt the camera down by one step. Press and hold to tilt continuously.

2.4 LEFT & RIGHT
Press once to pan the camera left by one step. Press and hold to pan continuously.

2.5 RIGHT & LEFT
Press once to pan the camera right by one step. Press and hold to pan continuously.

2.6 CAMERA VIEW/SCAN
Press scan key to view/camera/cameras; during scan mode, the scan icons will be displayed on the top of the screen. Each camera view will be stayed on the LCD around 10 seconds then change to next camera;

2.7 DIGITAL ZOOM
Press and hold the **4x** key longer than 2 seconds to operate zoom in/out;

2.8 TWO WAY TALK
Press **2** key to enter two way talk mode. A microphone icon will be displayed on the top of the LCD screen. Release the key to stop.

8. MENU OPERATION

8.1 PAIRING THE CAMERA AND PARENT UNITS

The baby unit is pre-registered to your parent unit. You do not need to register it again unless 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:

2. Press **A** / **▶** keys to adjust the Lo limit then press **▶** to confirm.
 3. Press the setting edit key **▶** to go to set up last manual level.
Note! High temperature alarm range is 20-40°C, and the low temperature alarm range is 10-20°C. High temperature default setting is 30°C, and the low temperature alarm default setting is 18°C. When the temperature goes above or below the selected temperature, the temperature control unit will flash to alert user by audio beep. Press **▶** key on the keypad to stop beeping and flashing.

4.6 LULLABY SETTING
 1. Press **▶** key to sleep by playing a gentle lullaby from the Camera unit.
 2. Press the MENU key and the menu will pop up.
 3. Press the **▶** key to play the lullaby (see 4.5 highlighted).
 4. Press the **▶** key to select the lullaby you want to play, you can pick single playback, loop (all lullabies) playback, **ON** or **STOP**.
 5. Press **▶** key to confirm.
Note: The lullaby default setting is OFF.

4.7 ALARM SETTING
 1. Press the **▶** key to set up alarm as a reminder for you to take care of your baby. If an alarm time is selected, the Parent Unit will beep at the end of the selected time for 30 seconds to draw your attention to the alarm. The alarm will sound for about 1 minute when the lullaby is ON, and then, it will be silenced.
 2. Press the MENU key and the menu will pop up.
 3. Press the **▶** key to select the alarm time you want to be highlighted.
 4. Press the **▶** key to confirm.
 5. Press the **▶** key to select the expected alarm time.
 6. Press **▶** key to confirm.

4.8 DISPLAY BRIGHTNESS
 1. Press the **▶** key to turn the menu bar will pop up.
 2. Press the **▶** key to select **▶** highlighted.
 3. Press the **▶** key to select the display brightness level from level 1-5. (The default brightness level setting is level 3.)

9. TECHNICAL DATA	
Frequency	2475.5MHz~2475.5MHz
Power Adaptor	Parent Unit: Input: 100-240VAC 50/60Hz Output: 5V DC 1A Camera Unit: Input: 100-240VAC 50/60Hz Output: 5V DC 1A
Operating Range	Up to 1000m (3000m) outdoor (line of sight) Up to 150m (500m) indoor
Display	3.2" Diagonal TFT LCD
Battery (Parent Unit)	Li-ion 3.7V 950mAh (3.153Wh)
Battery Life	Up to 6 hours
Maximum power	< 1500m
Operation environment	Operation Temperature: +32~+104F (0°C~40°C) Battery Charging Temperature: +50F~+104F (10°C~40°C) Relative Humidity: 15%~85%

10. TROUBLE SHOOTING	
No reception on the monitor	<ul style="list-style-type: none"> * 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 P-ARING instructions;
Interference or poor reception	<ul style="list-style-type: none"> * 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)	<ul style="list-style-type: none"> * The camera and monitor may be placed too close; * The volume on the monitor may be set too high;
Frozen Picture on Screen	<ul style="list-style-type: none"> * Repower the baby unit (plug out the adapter, then plug it in the power again); * Press the RESET key on the back of parent unit;

CAUTION: Risk of Fire and Burns. Do Not Open, Crush, Heat Above 45 degree C or Incinerate. Follow Manufacturer's Instructions.

- Disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a battery that can result in an explosion;
- Leaving a battery in an extremely high temperature surrounding environment that can result in an explosion or the leakage 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.

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

FFCC EISD Statement
 Pursuant to Part 25 of the FCC Rules and with Industry Canada Licence #5585 (Standard), Operation is subject to the following two conditions: (1)This device may cause harmful interference, and (2)This device must accept any interference received, including interference that may cause undesired operation. Cet appareil est conforme à la norme 5585 (Standard) de l'Industrie Canada. Son utilisation est soumise aux deux conditions de fonctionnement énoncées ci-dessous: 1)Cet appareil ne doit pas causer d'interférences nuisibles, et 2)Cet appareil doit accepter toute interférence reçue, y compris l'interférence qui peut causer un fonctionnement indésirable.

Changes or modifications to this unit 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, which limits the radio frequency energy emitted by digital electronic equipment to protect 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 tele reception, which can be determined by turning the equipment off and on, the user is

- Encourage or 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 meets the exemption from the routine evaluation limits in section 2.5 of RSS 102 and complies with RSS 102 RF exposure, users can obtain Canadian information on RF exposure and compliance.

This device is not subject to the exemption des limites d'évaluation courante dans la section 2.5 du r. 102 en conformité avec les r. 102 de l'exposition aux rf, les utilisateurs peuvent obtenir des données canadiennes sur l'exposition aux champs de rf et la conformité.

This equipment complies with Canada radiation exposure limits set forth for an uncontrolled environment.

Cet équipement est conforme aux limites d'exposition aux rayonnements du Canada établies pour un environnement non contrôlé.

This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

Équipement à installer et à utiliser à une distance minimale de 20 cm entre le radiateur et votre corps.

Specific Absorption Rate (SAR) information:

This Monitor meets the government's requirements for exposure to radio waves. The guidelines are developed by independent scientific organizations through periodic and thorough evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety of all persons regardless of age or health status. The SAR for this Monitor is 0.0018 W/kg averaged over one gram of tissue. Device types: Monitor has also been tested against this SAR limit. This device was tested for typical types-worn accessories with the back of the head. To maintain compliance with FCC's SAR limits and other FCC radio frequency requirements, use accessories that maintain an open separation distance between the user and the back of the Monitor. The use of both clips, holders and similar accessories will ensure that the user maintains the required separation distance. The user should not satisfy these requirements if they are not complying with FCC's SAR limits and accessories, and should be avoided.

Informations sur le débit d'absorption spécifique (DAS):

Cette Moniteur répond aux exigences du gouvernement en matière d'exposition aux ondes radio. Les lignes directrices sont basées sur des études scientifiques réalisées par des organisations indépendantes et sont mises à jour périodiquement. Les normes incluent une marge de sécurité substantielle conçue pour assurer la sécurité de toutes les personnes, quel que soit leur âge ou leur état de santé. Le DAS de ce Moniteur est de 0,0018 W/kg, moyenné sur un gramme de tissu. Types d'appareils : Le Moniteur a également été testé contre cette limite DAS. Cet appareil a été testé pour des types d'accessoires portés à l'arrière de la tête. Pour rester conforme aux limites DAS de la FCC et aux autres exigences de la FCC relatives aux fréquences radio, utilisez des accessoires qui maintiennent une séparation ouverte entre l'utilisateur et l'arrière du Moniteur. L'utilisation des deux clips, des supports et d'autres accessoires similaires garantit que l'utilisateur maintient la distance de séparation requise. L'utilisateur ne doit pas satisfaire ces exigences s'il ne respecte pas les limites DAS de la FCC et les accessoires, et doit les éviter.

Information and declaration d'ISO sur l'exposition aux RF au limite DAS du Canada (SAR):

de 1,6W/kg (en moyenne sur un gramme de tissu). Types d'appareils: la Montre à affichage et/ou testée par rapport à cette limite SAR. Cet appareil a été testé pour des opérations typiques portées sur le corps avec le dos de la Montre gâchette à 0 mm du corps. Pour maintenir la conformité avec les exigences d'exposition RF d'ISDE, utilisez des accessoires qui maintiennent une distance de séparation de 0 mm entre le corps et l'appareil. Les accessoires similaires ne doivent pas contenir de composants métalliques dans son assemblage. L'utilisation d'accessoires qui ne satisfont pas à cette exigence peut ne pas être conforme aux exigences d'exposition aux RF d'ISDE et à leur évalue.

EU Declaration of Conformity (DOC)
 Hereby, Videotek 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: H86233

Responsible Party(US): Startline LLC
Add: 22 Hazelwood Drive, Jericho, NY 11753 Tel: 1-516-681-3729

Authorized UK Representative(UK): Safestore wewbnt
Add: 10 progress road leigh on sea S595LY UK Tel: 44(0)740 570 2799

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701, Building 3, No. 1, Zhenhan Road, Gankeng Community, Jihua Street Office, Longgang District, Shenzhen

Risk Group 1
WARNING IR emitted from this product. Do not stare at operating lamp
Product tested against EN62471

