

A close-up photograph of a woman with long, wavy brown hair holding a baby. The woman is smiling and looking at the baby, who is looking back at her. They are positioned in front of a window with sheer curtains. The image has a warm, soft lighting. Overlaid on the left side of the image is the VXH logo and two lines of text.

VXH[®]

Smart Wi-Fi Baby Monitor
Smart Wi-Fi Baby Camera

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Model: VXH9085

	Parent unit x 1		Camera unit x 1
	User manual x 1		Power adapter x 2
	Wall-mounting kit x 1		

NOTE:1. Please read the manual carefully before using the product.
2. All pictures and illustrations in this document are for your reference only and may differ from the final product .

Thank you for purchasing the VXH9085 Baby Monitor. With our baby monitor, you could see and hear your baby sleeping or playing in their room anytime.

Please retain your original dated sales receipt for your records. For warranty service of your product, you will need to provide a copy of your dated sales receipt to confirm warranty status.

1. SAFETY INSTRUCTIONS

Caution: Keep the device away from children.

Strangulation hazard: Children have STRANGLED in cords. Keep this cord out of the reach of children (more than 3ft (0.9m) away). Never use extension cords with AC Adapters. Only use the AC 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 struction should be read before the video baby monitor is operated.

This product cannot replace responsible adult supervision.

Water and moisture: 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 used near water.

Do not: 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 the 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 (rated 5V DC 2A).

Damage requiring service: This unit should be serviced by qualified personnel only when:

1. Objects have fallen or liquid has been spilled into the product.
2. The units have been exposed to rain.
3. The units do not appear to operate normally or exhibit a distinct change in performance.
4. The units have been dropped or the enclosure damaged.

2. WARRANTY TERMS

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

3. INSTALLATION

3.1 INSTALLATION 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, a mirror, a filing cabinet, metallic doors or reinforced concrete between the baby and parent unit may block the radio signal.
- * The signal strength may also be reduced by other solid structures, like walls, or by radio or electrical equipment, such as TV, computers, cordless or mobile phones, fluorescent lights or dimmer switches.
- * Use of other 2.4GHz product, such as wireless networks (Wi-Fi routers), Bluetooth systems, or microwave ovens, may cause interference with this product, so keep the baby monitor away at least 5ft (1.5m) from such products, or turn them off if they cause interferences.

3.2 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 quilts or 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 camera to elsewhere.

- * Place the camera within 6 feet (2 meters) of the area being monitored for optimum performance.

3.3 INSTALL THE BABY MONITOR STAND

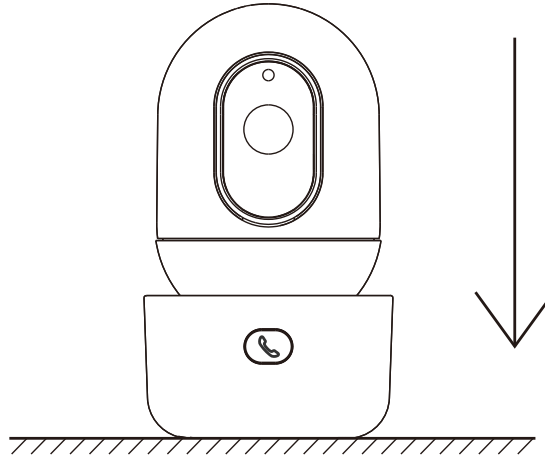
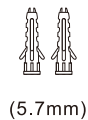
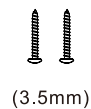
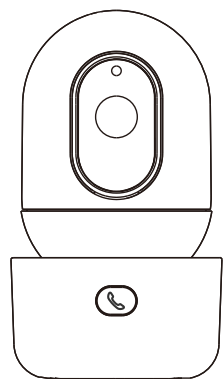


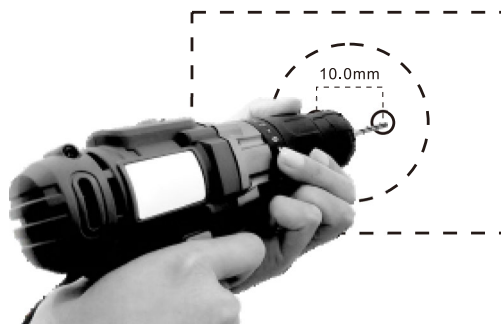
Fig.1

3.4 INSTASLL THE WALL MOUNT

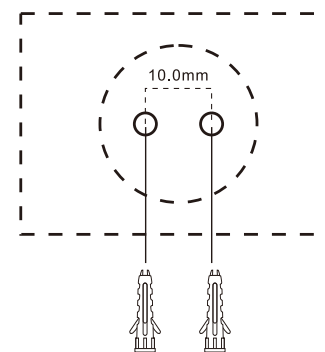
1. It is necessary to determine the installation positions. Drill holes based on the positioning and insert the expansion screws into the wall.
2. Fix the bracket to the wall with screws, and then rotate the camera clockwise in a horizontal manner to match the bracket.



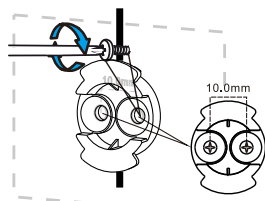
1



2

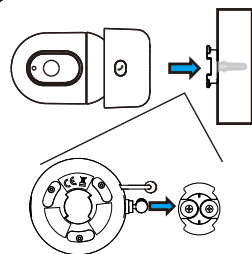


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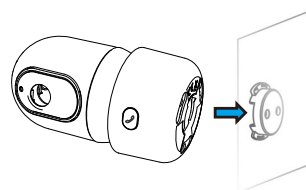


NOTE: When the buckle is fixed, the two holes must be horizontal.

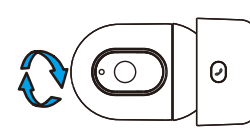
4



5

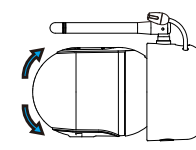


6



NOTE: Rotate 90 degrees clockwise.

7



NOTE: The USB Type-C charging port must face upwards.

Fig.2

4. PRODUCT OVERVIEW

4.1 CAMERA OVERVIEW:

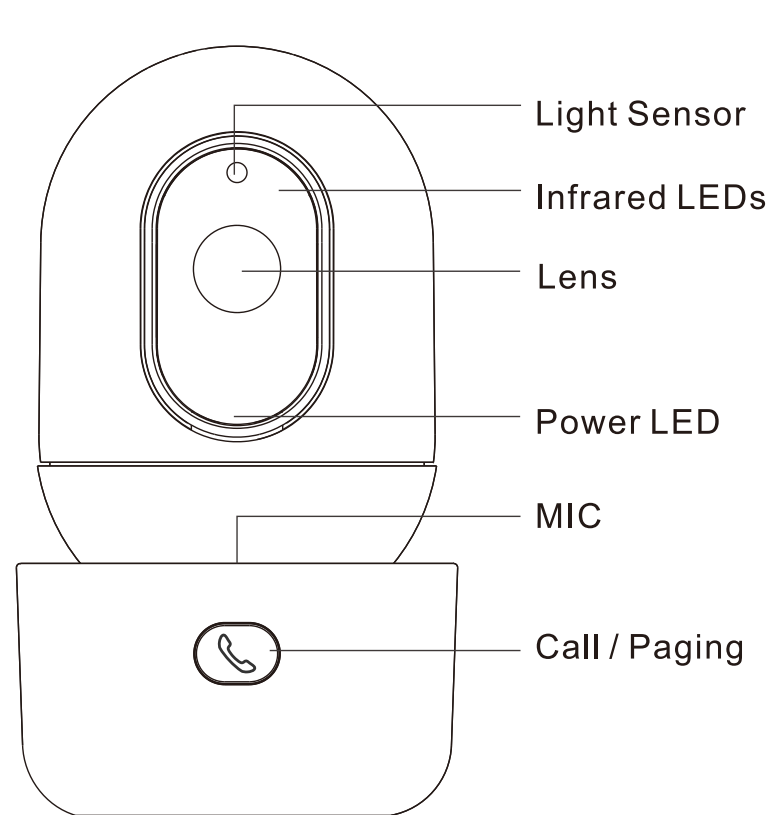


Fig.3

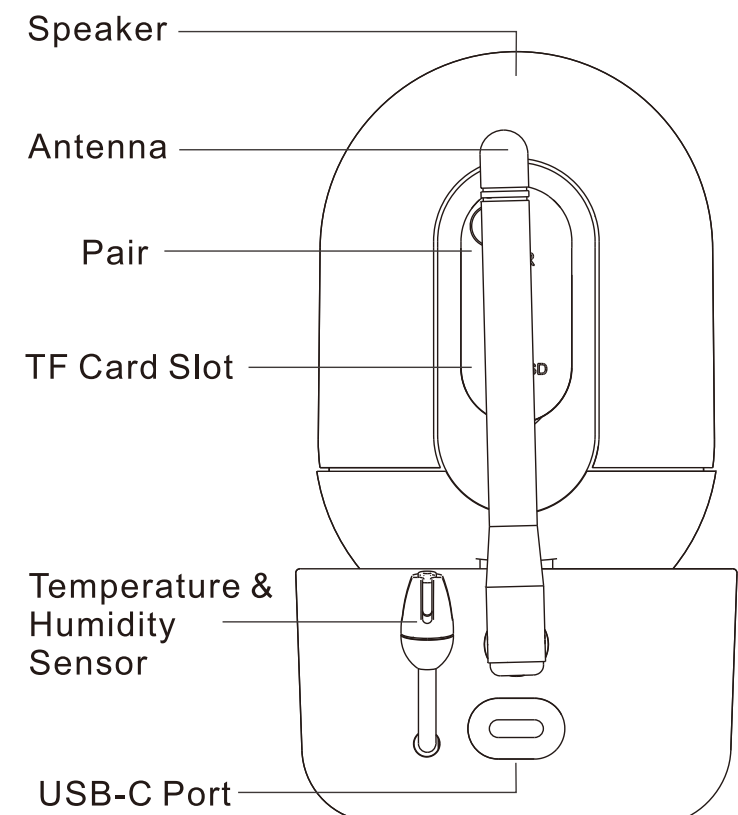


Fig.4

4.2 PARENT UNIT OVERVIEW:

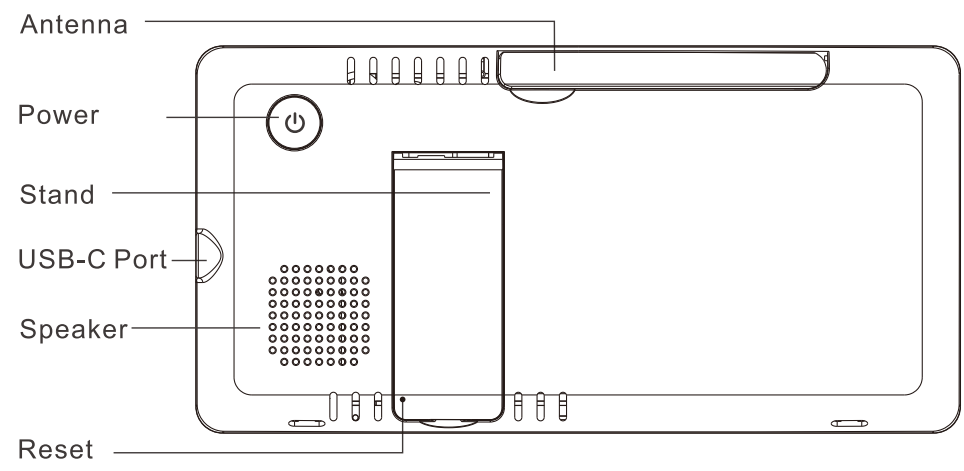
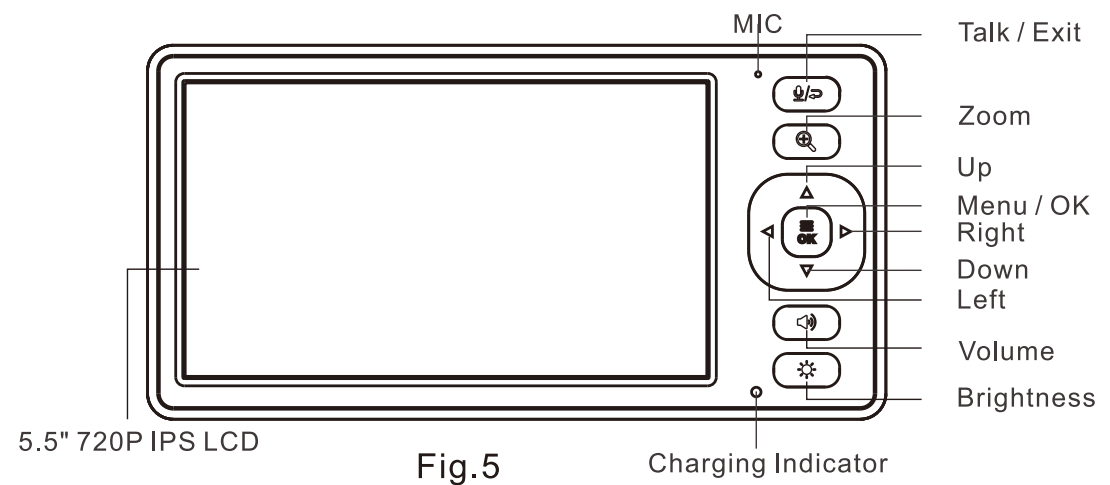


Fig.6

4.3 ICONS OVERVIEW (PARENT UNIT) :

 ---- Signal Strength	 ---- Lullaby	 ---- Temperature	 ---- Humidity
 ---- ECO Mode	 ---- Motion Tracking	 ---- Motion Detection	 ---- Crying Detection
 ---- Sound Detection	 ---- Feeding Reminder	 ---- Volume	 ---- Battery Level

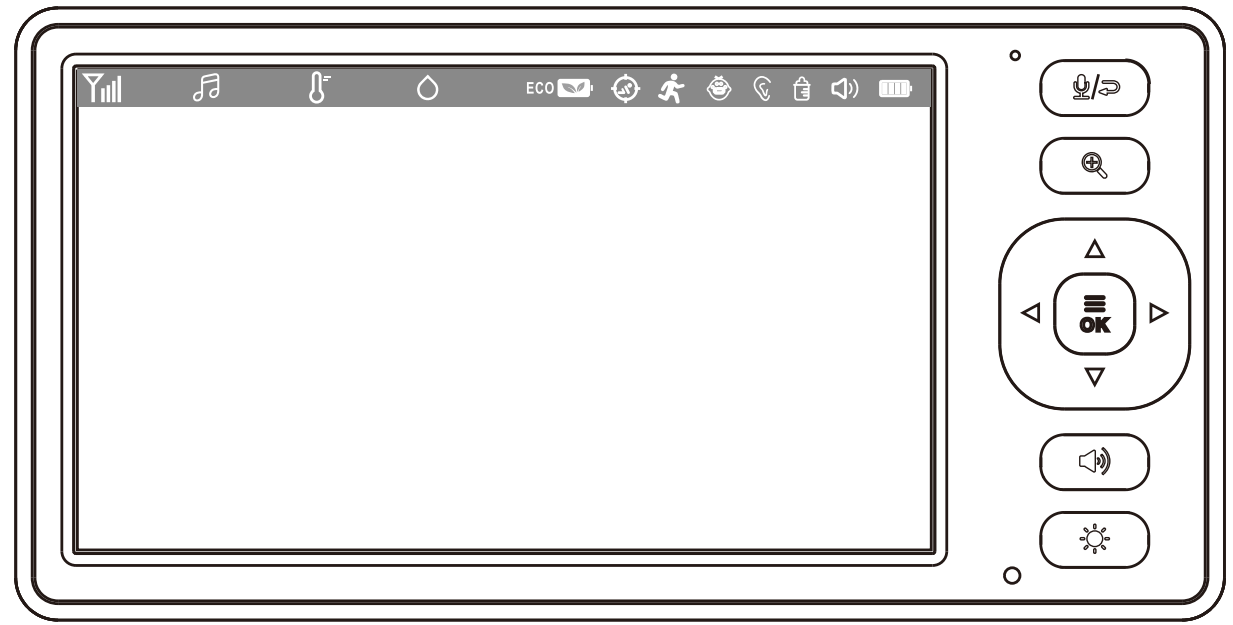


Fig.7

5. GETTING STARTED

5.1 TURN ON THE CAMERA:

1. Insert the USB-C plug of the power adapter into the USB-C Port in the rear of the camera.
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.
4. Keep the camera plugging in.

5.2 TURN ON THE PARENT UNIT:

1. Insert the USB-C plug of the power adapter into the USB-C Port 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 for 3 seconds on the back of the parent unit.
4. Once parent unit is on, the power LED will light up and the image will be displayed on the LCD.

Note When the product is in use, the antenna needs to be pulled up, so that the signal is the best.

6. KEY OPERATION

6.1 POWER KEY

Press and hold the power key  for 3 seconds to turn on / off the parent unit.

Note Press the power key  once to enter screen-off mode. In this mode, the display is disabled, but the device remains active and continues to receive the audio stream from the connected camera.

6.2 UP KEY

Press once to tilt the camera up by one step. Press and hold to tilt continuously.

6.3 DOWN KEY

Press once to tilt the camera down by one step. Press and hold to tilt continuously.

6.4 LEFT KEY

Press once to pan the camera left by one step. Press and hold to pan continuously.

6.5 RIGHT KEY

Press once to pan the camera right by one step. Press and hold to pan continuously.

6.6 DIGITAL ZOOM

Under full screen mode, press  key for to operate zoom in / out.

6.7 TALK (TALK TO CAMERA)

6.7.1 This key  has two functions: 1. Talk to camera ; 2. Exit .

6.7.2 Press and hold  key to enter talk mode. A microphone icon  will be displayed in the LCD screen. Release the key to stop.

Note When you are in the talk mode, the parent unit speaker is muted.

6.8 VOLUME

Press volume  key.

Press the  /  key to select the desired volume level from level 0~6.

Note This key adjusts the audio volume of the camera feed only. To change the volume for the alarm sound or lullaby, please navigate to the corresponding settings.

6.9 DISPLAY BRIGHTNESS

Press brightness  key.

Press the  /  key to select the desired brightness level from level 1~6.

7. MENU OPERATION

7.1 CAMERA PAIRING

You can pair the parent unit with the camera.

1. Press the MENU  key and the menu will pop up.
2. Press the  /  /  /  key until the camera pairing icon  is selected.
3. Press the  key to confirm.
4. When the pair sign is displayed 30 seconds countdown on the LCD screen, press the pair button on the back of the camera once.  **PAIR button**
5. Once paired, a successful pairing prompt will appear on the screen.

6. If fails, repeat above steps.

Note The parent unit and camera are pre-configured at the factory and are ready for use.

7.2 LULLABY SETTING

You can soothe the baby to sleep by playing a gentle lullaby from the camera.

1. Press the MENU key  and the menu will pop up.
2. Press the ◀ / ▶ / ▲ / ▼ key until the lullaby icon  is selected.
3. Press the  key to enter into sub-menu.
4. Press the ◀ / ▶ / ▲ / ▼ key to select one of the 8 available lullabies, and you can pick single playback, loop (all 8 lullabies) playback  or  stop .
5. Press the  key to confirm.
6. To adjust the volume of lullabies, press the ◀ / ▶ / ▲ / ▼ key to select lullaby volume. Then press ◀ / ▶ key to set the level.
7. Press the return  key to exit.

7.3 SMART DETECTION SETTING

You can stay informed with timely alerts about your baby's status through smart detection.

1. Press the MENU key  and the menu will pop up.
2. Press the ◀ / ▶ / ▲ / ▼ key until the smart detection icon  is selected.
3. Press the  key to enter into sub-menu.
4. Press the ▲ / ▼ key to select between sound detection, crying detection, motion detection, motion tracking.
5. Press the  key to confirm.
6. Press the ▲ / ▼ key to enable the detection. You can also press the ▲ / ▼ key to adjust the sensitivity level (low, medium, high) for sound and motion detection.

7. To adjust the alarm volume, press the ◀ / ▶ / ▲ / ▼ key to select alarm volume, then use the ◀ / ▶ key to set the level.

8. Press the return ↵ key to exit.

7.4 ECO MODE SETTING

You can set up ECO mode to increase standby time. ECO mode controls the camera's voice activation. If no sound is detected around the camera for 30 Seconds, it stops audio transmission and turns off the monitor screen. When the camera detects sound above the set sensitivity level, it resumes transmission and turns the monitor screen back on.

1. Press the MENU key (≡ OK) and the menu will pop up.
2. Press the ◀ / ▶ / ▲ / ▼ key until the ECO mode icon  is selected.
3. Press the (≡ OK) key to enter into sub-menu.
4. Press the ◀ / ▶ key to select ECO mode.
5. Press the ▼ key and ◀ / ▶ key to set sensitivity level in ECO mode.
6. Press the (≡ OK) key to confirm.
7. Press the return ↵ key to exit.

7.5 DEEP SLEEP MODE SETTING

Deep sleep mode is more energy-efficient than ECO mode.

1. Press the MENU key (≡ OK) and the menu will pop up.
2. Press the ◀ / ▶ / ▲ / ▼ key until the ECO mode icon  is selected.
3. Press the (≡ OK) key to enter into sub-menu.
4. Press the ◀ / ▶ key to select deep sleep mode.
5. Press the ▼ key and ◀ / ▶ key to select timer as 1 minute, 3 minutes, 5 minutes or off in deep sleep mode .
6. Press the (≡ OK) key to confirm.
7. Press the return ↵ key to exit.

Note The device will enter deep sleep mode after the set period of inactivity. Deep sleep mode only allows the screen to be awakened by sound, the menu button, or the power button after the chosen time.

7.6 FEEDING REMINDER SETTING

1. Press the MENU key  and the menu will pop up.
2. Press the ◀ / ▶ / ▲ / ▼ key until the feeding reminder icon  is selected.
3. Press the  key to enter into sub-menu.
4. Press the ◀ / ▶ / ▲ / ▼ key to set the feeding reminder you need. Multiple reminders (up to 4) can be enabled at the same time.
5. Press the  key to confirm.
6. Press the return  key to exit.

7.7 LANGUAGE SETTING

1. Press the MENU key  and the menu will pop up.
2. Press the ◀ / ▶ / ▲ / ▼ key until the language icon  is selected.
3. Press the  key to enter into sub-menu.
4. Press the ◀ / ▶ / ▲ / ▼ key to select the language you need.
5. Press the  key to confirm.
6. Press the return  key to exit.

7.8 TEMPERATURE & HUMIDITY SETTING

1. Press the MENU key  and the menu will pop up.
2. Press the ◀ / ▶ / ▲ / ▼ key until the temperature & humidity icon  is selected.
3. Press the  key to enter into sub-menu.
4. Press the ▲ / ▼ key to select temperature or humidity range.
5. Press the ◀ / ▶ / ▲ / ▼ key to set the range. You can also select °C or °F for temperature unit.

6. Press the ▲/▼ key to select temperature & humidity alarm and press the ◀/ ▶ key to turn on / off the alarm.
7. Press the  key to confirm.
8. Press the return  key to exit.

Note The detected temperature range is -20~40°C. When the temperature goes above or below the settings, the temperature icon will be displayed on the screen. It will alert user by beeps. Press any key on the parent unit to stop beeping and flashing.

7.9 DATE & TIME SETTING

1. Press the MENU key and the menu will pop up.
2. Press the ◀/ ▶/ ▲/▼ key until the date & time icon  is selected.
3. Press the  key to enter into sub-menu.
4. Press the ◀/ ▶ key and  key to enable or disable auto configuration.
 - (1) When Enabled: The device's time will automatically synchronize with the network time.
 - (2) When Disabled: You can press the ◀/ ▶/ ▲/▼ key to manually set the local time directly on the display.
5. Press the key ◀/ ▶/ ▲/▼ to set time format and hide / show timestamp on the screen.
6. Press the  key to confirm.
7. Press the return  key to exit.

7.10 FACTORY RESET

1. Press the MENU key  and the menu will pop up.
2. Press the ◀/ ▶/ ▲/▼ key until the factory reset icon  is selected.
3. Press the  key to enter into sub-menu.
4. Press the  key twice to confirm and apply.
5. Press the return  key to exit.

Note After selecting reset, the functional settings of your device will be restored to default values, and the system will restart. Please operate with caution !

7.11 DEVICE INFO

1. Press the MENU key  and the menu will pop up.
2. Press the ◀ / ▶ / ▲ / ▼ key until the device info icon  is selected.
3. Press the  key to enter into sub-menu.
4. Press the ◀ / ▶ key and  key to check available upgrades for camera and parent unit.
5. When the upgrade alarm appears, press the  key to confirm the upgrade. Wait for the upgrade to complete, the device will restart and resume.
6. Press the return  key to exit.

7.12 Wi-Fi ACCESS

1. Press the MENU key  and the menu will pop up.
2. Press the ◀ / ▶ / ▲ / ▼ key until the Wi-Fi access icon  is selected.
3. Press the  key to enter into sub-menu.
4. Press the ◀ / ▶ key and  key to enable or disable Wi-Fi channel. Once the Wi-Fi is disabled, the camera's connection to the app is severed, preventing any account from accessing it remotely. You can check Wi-Fi name, Wi-Fi signal and access logs in this interface.
5. Press the  key to confirm.
6. Press the return  key to exit.

7.13 CAMERA INDICATOR

1. Press the MENU key  and the menu will pop up.
2. Press the ◀ / ▶ / ▲ / ▼ key until the camera indicator icon  is selected.
3. Press the  key to enter into sub-menu.
4. Press the ◀ / ▶ key and  key to turn on / off the camera indicator.
5. Press the  key to confirm.
6. Press the return  key to exit.

7.14 VIDEO FLIP SETTING

1. Press the MENU key  and the menu will pop up.
2. Press the ◀ / ▶ / ▲ / ▼ key until the video flip icon  is selected.
3. Press the  key to enter into sub-menu.
4. Press the ◀ / ▶ key to enable / disable video flip for a better view.
5. Press the  key to confirm.
6. Press the return  key to exit.

8.CONNECT VTimes Smart APP

Download VTimes Smart APP (Fig.8)

Scan the QR code to download 'VTimes Smart' APP. You can download it by scanning the product manual or going to the App Store / Google Play market.



VTimes Smart



Fig.8



Scan to Download

8.1 PAIRING METHOD 1: AUTOMATIC PROMPT (Fig.9)

1. Connect the camera to power and wait for the device to finish rotating automatically.
2. Press and hold the pairing button on the back of the camera. You will hear a 'beep' sound.
The device will reset and rotate once. After hearing a 'beep beep' sound, it will enter pairing mode.
3. Turn on your phone's Bluetooth and allow the APP permission to use it. Open the APP to enter the home page, a prompt saying '1 device scanned' will automatically pop up.
4. Click the 'Add' button. Confirm the current Wi-Fi is 2.4GHz and enter the correct password. Click 'Next'.
5. Wait for the device pairing to complete, then click 'Back to Home' to view the device.

8.2 PAIRING METHOD 2: SEARCH & ADD (Fig.10)

1. Power on the camera until it is in normal operation.
2. Press and hold the pairing button on the back of the camera. The device will reset and rotate once. After hearing a 'beep beep' prompt sound, it enters pairing mode.
3. Open the VTimes Smart APP. Turn on your phone's Bluetooth and allow the APP permission to use it.
4. Click the '+' button in the upper right corner, select 'Add Device' to enter the Add interface.
5. After the search is complete, a discovered device will be displayed. Directly click the product icon for 'Baby Monitor'.
6. Confirm the 2.4GHz Wi-Fi information, enter the correct password, and click 'Next'.
7. Wait for the addition to succeed, then click the 'Done' button to return to the APP home screen and view the device. This indicates a successful pairing.

Note Please begin the pairing operation within one minute after the 'beep beep' sound is heard. After 1 minute, the device will emit an 'error' tone indicating it has exited pairing mode, and you will need to press and hold the pairing button again to restart the process.

IMPORTANT NOTES:

1. Please operate next to your Wi-Fi router. Ensure the router supports 2.4GHz Wi-Fi (the device doesn't support 5GHz Wi-Fi).

2. Ensure your phone is connected to a 2.4GHz Wi-Fi network.
3. Please ensure the camera is powered on and it's LED indicator is solid red.
4. To unbind the camera from the APP, go to Settings -> General Settings and select 'Remove Device', or press and hold the camera's pairing button to manually select removal.
5. Ensure the Wi-Fi signal is strong and ensure the Wi-Fi password is correct.

Note 1 If you need to change the Wi-Fi network or update the Wi-Fi password after the camera has been paired with the APP, simply press and hold the camera's pairing button. After it restarts, perform the bluetooth pairing process again.

Note 2 If the camera was powered off before being removed from the APP, or if you need to pair it with the APP using a new account, simply press and hold the camera's pairing button. After it restarts, perform the bluetooth pairing process again.

8.3 PAIRING METHOD 3: MANUAL SETUP (CONNECTION GUIDE)

1. Power on the camera until it is in normal operation.
2. Open the VTimes Smart APP and enter the Home screen. Click the '+' button in the upper right corner, select 'Add Device', and enter the manual addition interface (Fig .11). Select 'Security' -> 'Baby Monitor VXH9085'.
3. Press and hold the pairing button on the back of the camera until you hear a 'beep' prompt sound. The device will reset and rotate once.
4. After hearing the 'beep beep' prompt sound, confirm the 2.4GHz Wi-Fi information and enter the correct password.
5. Click 'Next'. After the QR code image appears on your phone screen, hold the QR code facing the camera lens to start scanning.
6. Upon successful scanning, the camera will emit a 'beep' sound. Click 'Heard a beep' in the APP, then click 'Next' to start connecting the device.
7. Wait for the search, addition, and initialization to complete, click the 'Done' button, and return to the home screen to view the device.

Note Please begin the QR code scanning within one minute after the 'beep beep' sound is heard. After 1 minute, the device will emit an 'error' tone indicating it has exited pairing mode, and you will need to press and hold the pairing button again to restart the process.

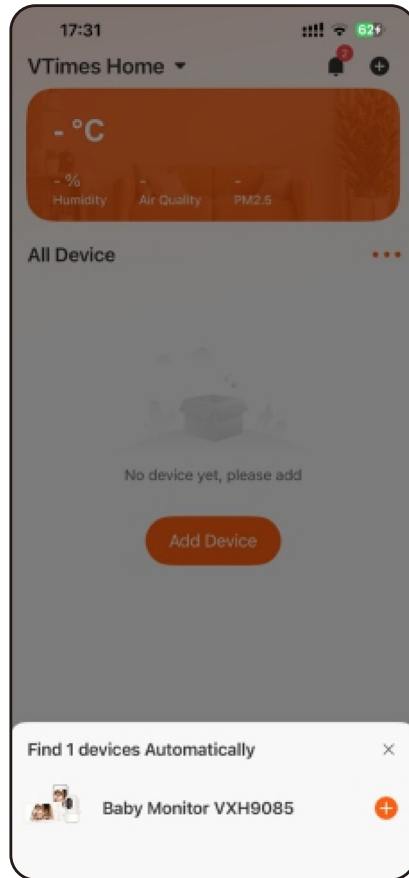


Fig.9

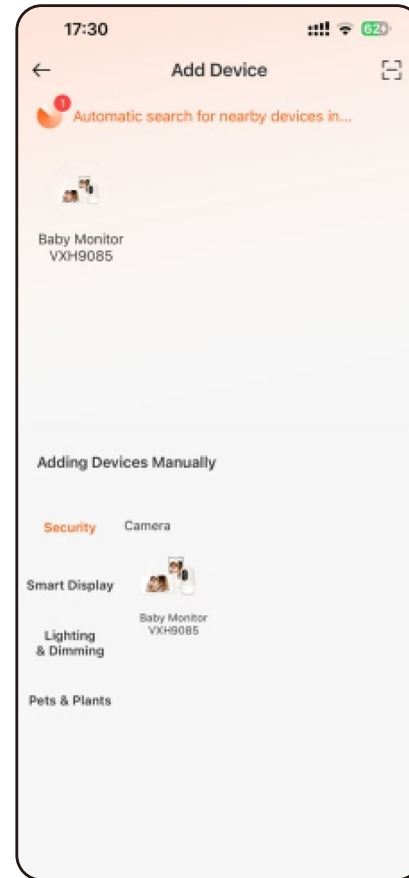


Fig.10

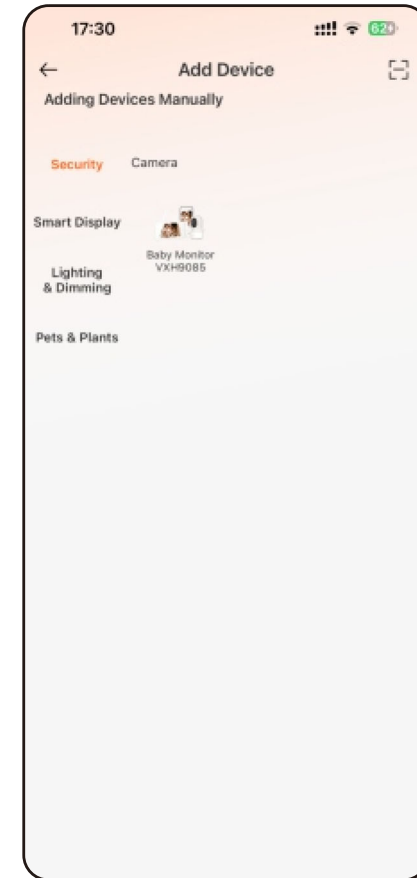


Fig.11

9. FEATURE

9.1 ICON OVERVIEW (APP)

	Privacy Mode	Disables video and audio stream when enabled
	Sound	Independently toggles audio transmission channel
	Intercom	One-way: Audio output from app only Two-way: Full-duplex real-time communication
	Pan and Tilt	Supports motorized tilt (60°) and pan (285°)
	Screenshot	Real-time still image capture
	Recording	Streaming video capture
	Lullaby	Plays preloaded 8 lullabies
	Album	Browses snapshots & recorded videos
	Cloud Storage	Replays cloud recordings
	SD Card	Replays SD card recordings
	High Definition	The resolution is 1280×720 pixels
	Ultra High Definition	The resolution is 2304×1296 pixels

	Full-screen Display Mode	Toggles video stream to landscape full-screen
	Notifications	Manages historical alarms
	Do Not Disturb	The device will continue to operate but will not push notifications when enabled
	Settings	Navigates to Settings
	Resizing	Resizes the device display

9.2 CALL FUNCTION

When you briefly press the call button on the camera once, the camera will emit a 'beep' prompt sound. At the same time, the display screen will receive a call alert, and the mobile APP will receive a 'Device is calling' push notification. Click the notification to enter the live video interface to answer. Press 'Answer' to start the conversation. During the call, screenshot and video recording functions are supported.

9.3 LIVE MONITORING

When you want to check on your baby, simply click into the baby monitor's live monitoring interface within the APP. The baby will automatically appear on your phone screen. During live monitoring, you can take photos, record videos, watch in full screen, use the intercom to talk to your baby, play lullabies, set up motion detection, adjust volume, and perform other operations.

9.4 STORAGE FUNCTION

Insert a TF card (Not included) into the camera for local video storage. To review recorded footage, click the 'TF Card' button in the function menu below the monitoring interface to enter the playback screen. In the APP's recording mode settings, you can choose between Event-Based Recording or Continuous Recording. In

Continuous Recording mode, video is recording 24/7 uninterrupted. Event Recording mode only saves footage of specific triggered events. Cloud storage service is also supported.

Note The TF card must be formatted in FAT32. If it uses another file system (e.g., exFAT), please format it in the app.

9.5 SMART DETECTION

You can configure smart detection for your monitor, including sound detection, crying detection, motion detection, motion tracking, and area detection, with sensitivity settings available for both motion and sound detection.

10. TECHNICAL SPECIFICATION

Wi-Fi	2412~2462MHz
Power Adapter	Parent Unit: Input: 100-240VAC 50/60Hz Output: 5V DC 2A Camera: Input: 100-240VAC 50/60Hz Output: 5V DC 2A
Operating Range	Up to 1000ft (300m) Outdoor (Line of Sight) Up to 165ft (50m) Indoor
Display	5.5" IPS LCD Color Screen
Battery (Parent Unit)	Li-ion 3.7V 5000mAh
Battery Life	Live Streaming 14 Hours (ECO Mode 22 Hours)
Maximum Power	<19dBm
Operation Environment	Operation Temperature: +32F~+104F (0°C~40°C) Battery Charging Temperature: +50F~+104F (10°C~40°C) Relative Humidity: 15%-85%

11.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 camera(plug out the adapter, then plug it into the socket again). * Press the RESET key at the back of parent unit.

12. MAINTENANCE

- * Clean your baby monitor with a slightly damp or anti-static cloth.
- * Never use cleaning agents or solvents.

13. DISPOSAL GUIDE FOR 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.

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. 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.

14. FCC&ISED STATEMENT

ISED Statement

Camera: English: This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s).

Operation is subject to the following two conditions:

(1) This device may not cause interference.

(2) This device must accept any interference, including interference that may cause undesired operation of the device.

French: Cet appareil contient des émetteurs/récepteurs exempts de licence qui sont conformes aux CNR exempts de licence d'Innovation, Sciences et Développement économique Canada. Le fonctionnement est soumis aux deux conditions suivantes :

(1) Cet appareil ne doit pas causer d'interférences.

(2) Cet appareil doit accepter toute interférence, y compris les interférences susceptibles de provoquer un fonctionnement indésirable de l'appareil.

This device complies with RSS 102 of the RF exposure guideline.

Cet appareil est conforme à la norme RSS 102 de la directive sur l'exposition aux RF.

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

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

Cet équipement est conforme Canada limites d'exposition aux radiations dans un environnement non contrôlé.

Cet équipement doit être installé et utilisé avec une distance minimale de 20 cm entre le radiateur et votre corps.

FCC Statement

Camera: 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.

To assure continued compliance, any changes or modifications not expressly approved by the party.

Responsible for compliance could void the user's authority to operate this equipment.

(Example- use only shielded interface cables when connecting to computer or peripheral devices).

This equipment 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.

FCC Radiation Exposure Statement:

The equipment complies with FCC Radiation exposure limits set forth for uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

FCC Warning:

Monitor: 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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0 cm between the radiator and your body.

Specific Absorption Rate (SAR) information: This device meets the government's requirements for exposure to radio waves. The guidelines are based on standards that were 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.

FCC RF Exposure Information and Statement the SAR limit of USA (FCC) is 1.6 W/kg averaged over one gram of tissue.

Device types: device has also been tested against this SAR limit. This device was tested for typical body-worn operations with the back of the phone kept 0 mm from the body. To maintain compliance with FCC RF exposure requirements, use accessories that maintain an 0 mm separation distance between the user's body and the back of the phone. The use of belt clips, holsters and similar accessories should not contain metallic components in its assembly. The use of accessories that do not satisfy these requirements may not comply with FCC RF exposure requirements, and should be avoided.

ISED Statement

Monitor: English: This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s).

Operation is subject to the following two conditions:

(1) This device may not cause interference.

(2) This device must accept any interference, including interference that may cause undesired operation of the device.
French: Cet appareil contient des émetteurs/récepteurs exempts de licence qui sont conformes aux CNR exempts de licence d'Innovation, Sciences et Développement économique Canada. Le fonctionnement est soumis aux deux conditions suivantes :

(1) Cet appareil ne doit pas causer d'interférences.

(2) Cet appareil doit accepter toute interférence, y compris les interférences susceptibles de provoquer un fonctionnement indésirable de l'appareil.

This device complies with RSS 102 of the RF exposure guideline. Cet appareil est conforme à la norme RSS 102 de la directive sur l'exposition aux RF.

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

This equipment should be installed and operated with minimum distance 0 cm between the radiator & your body.

Cet équipement est conforme Canada limites d'exposition aux radiations dans un environnement non contrôlé.

Cet équipement doit être installé et utilisé avec une distance minimale de 0 cm entre le radiateur et votre corps.

SAR English

Specific Absorption Rate (SAR) information:

This Tablet meets the government's requirements for exposure to radio waves. The guidelines are based on standards that were 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. ISED RF Exposure Information and Statement the SAR limit of Canada (ISED) is 1.6 W/kg averaged over one gram of tissue. Device types: Tablet has also been tested against this SAR limit. This device was tested for typical body-worn operations with the back of the Tablet kept 0mm from the body. To maintain compliance with ISED RF exposure requirements, use accessories that maintain an 0mm separation distance between the user's body and the back of the Tablet . The use of belt clips, holsters and similar accessories should not contain metallic components in its assembly. The use of accessories that do not satisfy these requirements may not comply with ISED RF exposure requirements, and should be avoided.

France

Informations sur le débit d'absorption spécifique (DAS): Cette tablette répond aux exigences du gouvernement en matière d'exposition aux ondes radio. Les lignes directrices sont basées sur des normes élaborées par des organisations scientifiques indépendantes à travers une évaluation périodique et approfondie des études scientifiques. Les normes comprennent une marge de sécurité substantielle conçue pour assurer la sécurité de toutes les personnes, quel que soit leur âge ou leur état de santé. Information et déclaration d'ISDE sur l'exposition aux RF la limite DAS du Canada (ISDE) est de 1,6 W / kg en moyenne sur un gramme de tissu. Types d'appareils: la tablette a également été 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 tablette gardé 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 de l'utilisateur et l'arrière de la tablette. L'utilisation de clips de ceinture, d'étuis et d'accessoires similaires ne doit pas contenir de composants métalliques dans son assemblage. L'utilisation d'accessoires qui ne satisfont pas à ces exigences peut ne pas être conforme aux exigences d'exposition aux RF d'ISDE et doit être évitée.

Model: VXH9085
Responsible Party(US): Startline LLC
Add: 22 Hazelwood Drive, Jericho, NY 11753

Web: www.vxh.us
E-mail: service@vxh.us

Explore more? Visit: <https://product-manual.vtimes.net.cn/VXH9085.mp4>

Or scan the QR code



Operation Video Guide

WARNING



Strangulation Hazard: Children have STRANGLED in cords. Keep this cord out of the reach of children (more than 3 ft (0.9 m) away). Do not remove this tag.

AVERTISSEMENT

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

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

