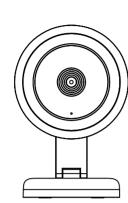
HM25PU **Baby Monitor**

User Manual

正面

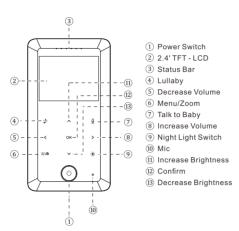


Thank you for purchasing our product. This manual addresse the safety guidelines, warranty and operating instructions, Please review this manual thoroughly before operating your device.

Package Contents

- Parent Unit RX × 1
- Baby Unit TX × 1
- Rubber Stopper × 2 • Screw × 2
- User Manual × 1 • Iron Sheet × 1
- Adapter × 2

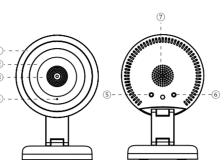
At a Glance - RX



At a Glance - TX

7 Sneaker

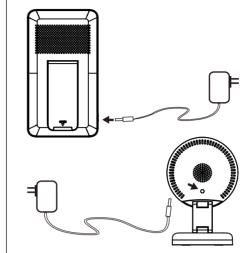
- 6 Lullaby/Pair
- 2 Night Light Touch Switch
- (3) Infrared Night Vision
- (4) Mic



The bottom can be rotated 360° to the left and right.
The linkage rod can adjust the required angle (max 120°) Magnet is installed at the bottom, can be adsorbed on the iron

Connect The Machine

Connect the machine to a power source using the power



RX: Built-in 3.7V/1000mAh Li-poly rechargeable battery TX: The power switch will not affect the use of camera.

IS THERE ANY PROBLEM WITH YOUR BABY MONITOR? **WE CAN HELP YOU!**



Send an email to quietbliss_us@hotmail.com.

Quietbliss is LIFE-TIME WARRANTY. Our team of experts can help you solve any problem. No need to return the device to the store.

We will be giving away one more product on our store as a **GIFT**, if you give some valuable suggestions for our products! We will be more grateful if you share your experience in Amazon cor

quietbliss

Composite Button

Shortly Press: To switch between screen off Long Press: To turn on or turn off the Shortly Press: To play or turn off the lullaby on Long Press: To enter pairing mode(TX). Shortly Touch: To confirm a selection. Shortly Touch: To switch different 2 to 4 TX and the cameras auto switch mode. Shortly Touch: To enter or exit the lullaby

Shortly Touch: To change the brightness level of the night light and turn it off. Long Touch: To turn on or turn off the night light. Shortly Touch: To enter or exit the general

Long Touch: To enter or exit 2X zoom mode.

Long Touch: To play or turn off the lullaby.

Note: Long press or long touch defaults to press or touch

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• Pair

Parent Unit-RX 1) Long press the " (a) " button to turn on. The green LED and TFT display will light up once RX is powered on. 2) Use the " $\equiv \setminus \mathbf{0}$, , , , , and , " button to select which channel camera and press the "OK "button.

Manual

Baby Unit-TX Long press the " O " lullaby/Pair button and the night light will flash. The image will display on the TFT - LCD

Note: System supports up to 4 cameras

Screen Off and Lock

after pairing success.

Shortly press the " () " button to enter screen off and lock mode. Shortly press again to cancel.

• TFT Brightness

1) Shortly touch the " \wedge , \vee " Brightness+ / - button to adjust the brightness of the TFT - LCD.

2) Brightness icon will disappear and RX will automatically save brightness level after 5 seconds no operation.

* Note: Built-in 8 level brightness.

RX Volume

1) Shortly touch the " < , > " Volume+ / - button to adjust the volume of Parent Unit-RX.

2) Volume icon will disappear and RX will automatically save volume level after 5 seconds no operation 4) -----

Note: Built-in 8 level volume and the voice from the TX.

• The Volume of the Prompt Sound Use the " ≡**Q** , ∧ , ∨ , **<** and **>** " button to select which volume level and press the "OK" button. It will be

no sound when you select silence icon " « ". Note: Prompt Situation: Low battery. Disconnection and Alarn



Digital Zoom

Long touch the " ≡\@ " button to enter 2X zoom mode. Use the " \wedge , \vee , \triangleleft and \triangleright " button to move the image up, down, left and right. The " @ " icon indicates. Long touch the " ≡\ " button again to exit.

Note: In the zoom mode, the " A . V . < and > "buttons only move the image, and cannot adjust the volume and screen brightness.

4 Channel Camera Switch

System supports up to 4 cameras. Cycle shortly touch " OK " button to switching of 2 to 4 different TX and cameras auto switch mode. In the cameras auto switch mode, the cameras switch automatically every 10s. Note: More than 2pcs TX are required. The " 🕻 " icon

indicates when switching automatically Alarm

Use the " ≡\a , ∧ , ∨ , < and > " button to select the time and press the "OK" button to confirm. -7Юін



Note: RX will voice prompts and the icon" 🗓 " will be flashed if it is timeout. Press any button to cancel

Talk to Baby

Touch and hold on the " $\, \underline{\P}\,$ " button to talk to your baby, the " \ " icon appears in talking, leave to cancel.

Night Light

1) Shortly touch the " 🛎 " button of RX or touch the " touch area " (${\Large \textcircled{2}}$) of TX to operate the night light. Cycle shortly touch to select 3 levels brightness and off. 2) Long touch the " * "button of RX to turn on or turn off

the night light. **Note:** If the TX is installed on the wall, when the night light is adjusted to the brightest, the reflection wall may affect the night vision effect.

• Lullabv

1) Shortly touch the " " button to enter or exit the lullaby selection menu. Touch the " ^ , V "button to select the music, touch the " < . > "button to adjust the volume. Long touch the " " button to play / turn off the lullaby.

2) Shortly press the "O" Lullaby / Pair button of TX to play or turn off.

\$5 \$5 \$6 \$7 \$8

• VOX

1) Use the " <u>=</u>**a** , ∧ , ∨ , < and > " button to select which sensitivity level and touch the "OK" button to confirm and short press the " =\@ " button to exit.

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(2) Green: Power on (RX)

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(3) Mic sensitivity (TX)

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Q-Q

Night Light Status

1) 4 Channel Camera

7 Night Mode

Digital Zoom

(12) Battery Status

(10) Lullaby

Red : Charging (RX)

UOX VOX

UDX V

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① Mic Sensitivity (TX)

4 Channel Camera

2.4G Signal Strength

(3) Volume of the Prompt Sound

2 Alarm

6 Mute (RX)

- 2) There are 3 sensitivity levels and 1 default level " & " The TFT - LCD will turns off and into standby mode if there is no sound around the baby unit within 30 seconds.
- 3) Parent unit will be awakened when the baby's crying value is higher than the setting. Meanwhile the image will display on the TFT - LCD and can hear the baby crying. Crying intensity will be displayed on status bar



Specifications

Frequency:	2.4GHz FHSS
Operating Range: (straight line and open space)	Up to 960 feet
Operating time(Vox on): with battery fully charged (RX)	Up to 14 hours
Operation Temperature:	-10 - 50°C
Storage temperature:	-40 - 85 °C
FCC ID: 2AYM8-HM25PU (RX)	
FCC ID: 2AYM8-HM25BU (TX)	
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SAFETY AND WARRANTY

Important Safety Instructions

- This machine is designed for indoor use only. Do not Clean the machine regularly with a soft, dry cloth. Do
- not use any liquids or sprays (including solvents chemicals or alcohol) or abrasives to clean.
- The machine should not be used near water, such as a bathtub, swimming pool, faucet or basin, which may
- Never drop or insert any object into any opening.
- Do not operate where aerosol (spray) products are being used or where oxygen is being administered.
- Avoid placing the machine in areas that are exposed to direct sunlight or close to heat-radiating products such as electric heaters. Do not place it on top of the stereo equipment that radiates heat.
- Avoid placing the machine in areas that are dusty. humid, moist, lack ventilation, or are subject to constant vibration
- The machine may be subject to interference from external sources such as transformers, electric motors or other electronic devices. To avoid distortion from such sources, place it as far away from them as possible

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FCC statement

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.

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 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.

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

FCC Radiation Exposure Statement

This device complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.