Features & Operation

*Press 🎒 to shut the screen off, press any key to turn it on . the power saving mode is to extend standby time and avoid sleep interference.

*Hold the 🆺 to start 2-way talk.

*Hold 👣 button to turn on/off the night light.

*When display is in state of dual view, press 👣 button to switch between cameras.

*Press 🕮 button to play lullabies, hold the 🏝 button to show the lullaby menu, press (and button to choose the music.

* 🎅 button is used for setup details parameters.

🖰 🕒 button is used for switching full screen,dual view,or auto switch from camera 1 to 4.

*Press Ҩ button to enter main menu or return to monitoring state, 🚼 and 📳 button to choose, 🏨 button to enter submenu or confirm Button adopts cycle mode from mute to max volume, the same for brightness button.

*DVR: insert 32GB micro SD card(or less than 32GB), the bottom left of screen will display" SD INITIALIZE"for 1 second,

press (REC) to start recording, a red dot will be shown on the bottom right of the screen. Press $\binom{OK}{REC}$ to stop recording.

*Please note:DVR will not work if micro SD card is more than 32GB or card is not formatted correctly or camera is in SCAN state.

*Support up to 4 cameras at the same time. disconnect certain camera by pressing 👂 shield certain camera by pressing

*Check and play video directly under REC folder, or insert the micro SD card into phone or computer.

*REC setup:

Video file storage mode: 2 mins, 5mins, 10 mins.

Overwrite mode on: overwrite oldest files by newest files. Overwrite mode off: stop recording until the micro SD card is full.

*Feeding alarm is shown on top notification bar, need to setup system date and time first.

*Temperature alarm: define temperature range, lower or higher temperature will alarm.

*Hold 🐷 button to turn on/off the night light. red and blue lights will flash slowly and simultaneously. *.Press 👰 to pair, and hold the pair button 3 modes of night light: press 🐃 button each time on the camera to get red/blue/red & blue color.

NSTALLATION

CAUTION: If you use the system to watch a young child, do not place the camera in the child's reach.

1. Place the monitor in a place that will have clear reception with your camera(s). 2. Adjust the stand

Before you install the camera, carefully plan where and how it will be positioned, and where you will route the cable that connects the camera to the power adapter. Before starting permanent installation, verify its performance by observing the image on the monitor when camera is positioned in the same location/position where it will be permanently installed and the monitor is placed in the location where it will be used most of the time

Installation Warnings

Aim the camera(s) to best optimize the viewing area: Select a location for the camera that provides a clear view of the area you want to monitor, which is free from dust, and is not in line-of-sight to a strong light source or direct sunlight.

Avoid installing the camera where there are thick walls or obstructions between the camera and the monitor

STRANGULATION HAZARD—Keep cord out of child's reach. NEVER place camera or cords within 3 feet of crib or playpen. Only use the AC Adapters provided

1. carefully unpack the camera.

If you are installing cameras that did not come with the system, please see the pairing camera section of this manual for details on installation.

2. Mount the camera to the wall or suitable place.

3. Adjust the viewing angle of the camera



*. Press 2 button to set the camera

on the camera to finish pairing.



SPECIFICATION

TROUBLESHOOTING

No picture from a

The picture is or has

No sounds (even with

both units turned on)

become choppy

Emitting an high

pitched noise/

feedback.

Camera

2412 MHz-2462 MHz Operating Frequency Range **Transmitting Power** 16dBm Max Monitor Sensitivity -88dBm Type of Spread Spectrum TX **OFDM** Type of Modulation DSSS Data Rate Max135Mbps Transmission range Outdoor 100 m (Eye of Sight) **Operating Temperature Range** 0°C-+40°C 85% RH Operating Humidity Range **Environment Rating** Indoor use only

1/3" Color CMOS Image Sensor Image Sensor Type Effective Pixel H: 640, V: 480 EFL=3.6mm. F=2.8 Viewing Angle (Diagonal) 70 degree IR LED Type/ Night Vision IR LED 5m Power Requirement DC 5V Other Special Feature Built in Microphone/ Speaker

1. Check all connections to the camera. Make sure the

2. Make sure that the cameras and monitor are both ON.

Make sure that the camera is in range of the monitor.

2. Remove obstructions between the monitor and camera.

The picture may become choppy when experiencing a lower frame rate

2. The battery on the monitor may be dead, be sure to charge it using the

This sound is normal feedback which occurs if the monitor and camera

i. e.10 frames per second vs. a higher 20 frames per second).

. Make sure that the power adapter is connected to the camera.

4. Make sure the camera and monitor are paired.

Try moving the camera closer to the monitor.

3. The monitor may be out of range of the camera

are too close together. Move them further apart.

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adapter is plugged in

FCC STATEMENT

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

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 on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Increase the separation between the equipment and receiver.
- 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

requirement, and the device should keep away from body no less than 20cm

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television reception, which can be determined by turning the equipment off and

Reorient or relocate the receiving antenna.

Connect the equipment into an outlet on a circuit different from that to which

that may cause undesired operation.

This device has been evaluated to meet maximum permissible exposure



Wireless Baby Monitor 870

- 1. Read these instructions.
- 2. Keep these instructions.
- 3. Heed all warnings.
- 4. Follow all instructions. 5. Do not use this apparatus near water.

of the obsolete outlet

- 6. Clean only with dry cloth.
- 7. Do not block any ventilation openings, Install in accordance with the manufacturer's instructions.
- 8. Do not install near any heat sources such as radiators, heat registers, stoves, or other
- apparatus (including amplifiers) that produce heat.
- 9. Do not defeat the safety purpose of the polarized or grounding-type plug. A polarized plug has two blades with one wider than the other. A grounding type plug has two blades and a third grounding prong. The wide blade or the third prong are provided for your safety. If the provided plug does not fit into your outlet, consult an electrician for replacement
- 10. Protect the power cord from being walked on or pinched particularly at plugs, convenience receptacles, and the point where they exit from the apparatus.
- 11. Only use attachments/ accessories specified by the manufacturer
- 12. Use only with the cart, stand, tripod, bracket, or table specified by the manufacturer, or sold with the apparatus. When a cart is used, use caution when moving the cart/apparatus combination to avoid injury from tip-over.
- 13. Unplug this apparatus during lighting storms or when unused for long periods of time.
- 14. Refer all servicing to qualified service personnel . Servicing is required when the apparatus has been damaged in any way, such as power-supply cord or plug is damaged, liquid

has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture. does not operate normally or has been dropped.

- •STRANGULATION HAZARD-Keep cord out of child's reach. NEVER place camera or cords within 3 feet of crib or playpen. Never use extension cords with AC Adapters. Only use the AC Adapters provided. ·Some adult assembly or installation required.
- •This product contains small parts that may cause choking. Keep small parts away from children •This product is NOT intended to replace proper supervision of children, you must check your child's activity, as this product will not alert parents to silent activities of a child.
- •Before using this product, read and follow all instructions contained in this booklet, and read and follow all instructions and warnings on the product.
- •NEVER use the transmitter or monitor near water, including near a bathtub, sink, laundry tub, wet basement, etc. This product is intended for indoor use only.
- •This product is not intended for use as a medical monitor and, its use should not replace adult
- •The transmitter detects normal sound levels within a range of 2 to 3 meters (6 to 10 feet) from a child. If the child moves outside of this range if may not be able to detect sounds from him or her It is essential that you check the operating range and condition of the transmitter monitor on initial installation, and on a regular basis after that
- •Check reception regularly Test monitor before use and after changing camera location.



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To prevent overheating, keep the product and AC power adapters away from any direct sunlight and heat sources such as radiators, heat registers, cooking devices (e.g., stoves and ovens) and other appliances that produce heat (e.g., amplifiers, televisions and stereos). .Ensure that the product is well ventilated during use. Avoid contact with pillows and furniture that

may block ventilation Use only the AC adapters provided with the product, as other adapters may damage the product Plug the adapters only into standard household current (100-240 volts AC).

Place the AC adapters avoiding pinch points otherwise you can damage the adapters. .When an AC adapter is plugged into a power source, DO NOT touch the exposed end of the AC adapter's cord.

Do not use extension cords with the AC power adapters to avoid entanglement. This product should only be serviced by qualified and authorized service centers

•Caution if you use the system to watch a young child, do not place the camera where the child can reach

•When using the system with only battery power and the charge is low, then the picture and or sound may affected

•if this occurs then please connect the AC power adapter

WHAT'S INCLUDED







OVERVIEW

Front Controls



Back Controls



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