

YESIMOM 8SM

YESIMOM 8SM 1080P Wi-Fi Baby Monitor User Manual

Model: 8SM

1. INTRODUCTION

Thank you for choosing the YESIMOM 8SM 1080P Wi-Fi Baby Monitor. This device is designed to provide real-time video and audio monitoring of your baby, offering features such as sound and motion detection, two-way audio communication, and infrared night vision. This manual provides detailed instructions for setup, operation, and maintenance to ensure optimal performance and safety.



Image 1.1: The YESIMOM 8SM Baby Monitor alongside its mobile application interface, showing live video feed and control options.

2. PACKAGE CONTENTS

Please check the package contents upon unboxing. If any items are missing or damaged, contact customer support.

- 1 × YESIMOM 8SM Baby Camera
- 1 × Power Adapter
- 1 × Power Cable
- 3 × Screws
- 3 × Wall Plugs (Nuts)
- 1 × Reset Pin
- 1 × Multilingual Instruction Manual (this document)
- 1 × Video Guide Card

3. PRODUCT FEATURES

The YESIMOM 8SM Baby Monitor offers a range of features to enhance your monitoring experience:

- **1080P Full HD Video:** Provides clear, high-definition video streaming.
- **Two-Way Audio:** Communicate with your baby or family members through the camera.
- **Infrared Night Vision:** Automatic night vision for clear monitoring in low-light conditions.
- **Sound and Motion Detection:** Receive alerts on your mobile device when sound or motion is detected.
- **360° Pan/Tilt/Zoom (PTZ):** Remotely adjust the camera's viewing angle to cover a wider area.
- **Wi-Fi Connectivity:** Supports 2.4 GHz Wi-Fi for seamless live streaming via the mobile app.
- **Mobile App Control:** Access and control the camera from your iOS or Android device.
- **Flexible Storage:** Supports Cloud storage and local TF card storage for video recording.
- **One-Click Call Function:** Initiate a quick call directly from the camera unit to a paired mobile device.
- **4X Digital Zoom:** Zoom in on details within the video feed.
- **AI Detection:** Advanced detection features including sound, motion, and customizable security zones.



Image 3.1: The camera features a one-click call button for instant communication and operates on 2.4 GHz Wi-Fi.

Ampliación Zoom 4X

Captura Cada Momento con Claridad



Image 3.2: Demonstrates the 4X digital zoom feature, allowing users to view details with clarity.



Image 3.3: Illustrates AI detection capabilities, including sound detection, motion detection, and defining security zones.



Image 3.4: Shows the flexible storage options, including cloud storage and TF card slot for continuous recording and event playback.

4. SETUP GUIDE

4.1 Physical Installation

1. **Choose a Location:** Place the camera on a flat surface, such as a table or shelf, or mount it on a wall. Ensure it has a clear view of the monitoring area and is within range of your 2.4 GHz Wi-Fi network. Keep it out of reach of children.
2. **Power On:** Connect the power cable to the camera's power port and plug the adapter into a power outlet. The camera will power on, and an indicator light will illuminate.
3. **(Optional) TF Card Installation:** If using local storage, gently insert a TF (microSD) card (up to 128GB, Class 10 recommended) into the designated slot on the camera. Ensure the camera is powered off before inserting or removing the card.

4.2 App Download and Account Creation

1. **Download the App:** Search for "YESIMOM" (or the specified app name in the video guide card) in the Apple App Store (for iOS) or Google Play Store (for Android). Download and install the app.
2. **Register/Log In:** Open the app and follow the on-screen instructions to register a new account or log in if you already have one.

4.3 Pairing the Camera with the App

1. **Reset the Camera:** If this is the first time setting up or if you are re-pairing, use the provided reset pin to press and hold the reset button on the camera for approximately 5 seconds until you hear a prompt or see the indicator light flash rapidly.
2. **Add Device:** In the app, tap the "+" icon (or "Add Device") to begin the pairing process.
3. **Select Device Type:** Choose "Baby Monitor" or "Smart Camera" from the list of device types.
4. **Connect to Wi-Fi:** Enter your 2.4 GHz Wi-Fi network name and password. Ensure your mobile device is also connected to the same 2.4 GHz network. *(Note: The camera does not support 5 GHz)*

Wi-Fi networks.)

5. **Scan QR Code:** The app will generate a QR code. Hold your mobile device approximately 15-20 cm (6-8 inches) in front of the camera lens until the camera scans the code. You should hear a confirmation sound from the camera.
6. **Completion:** Once the camera connects, it will appear in your app's device list. You can then rename the camera and begin monitoring.

5. OPERATING INSTRUCTIONS

5.1 Live View and Basic Controls

- **Access Live Feed:** Open the app and tap on your camera's name to view the live video stream.
- **PTZ Control:** Use the directional controls (Pan/Tilt) within the app to adjust the camera's viewing angle.
- **Digital Zoom:** Pinch to zoom in or out on the live video feed.
- **Snapshot/Record:** Tap the camera icon to take a snapshot or the video icon to manually record video.

5.2 Two-Way Audio

- **Speak to Baby:** Tap the microphone icon in the app, then speak into your phone. Your voice will be transmitted through the camera's speaker. Release the icon to stop speaking.
- **Listen:** The camera's microphone is always active during live view, allowing you to hear sounds from the monitored area.

5.3 Night Vision

The camera automatically switches to infrared night vision mode in low-light conditions, providing a clear black-and-white video feed.

5.4 Motion and Sound Detection

- **Enable Alerts:** Go to the camera settings in the app to enable motion and sound detection alerts.
- **Adjust Sensitivity:** Customize the sensitivity levels for both motion and sound detection to minimize false alarms.
- **Define Detection Zones:** For motion detection, you can define specific areas within the camera's view where detection should be active.
- **Receive Notifications:** When an event is detected, you will receive a push notification on your mobile device.

5.5 Video Recording and Playback

- **Local Storage (TF Card):** If a TF card is installed, the camera will automatically record video based on your settings (e.g., continuous recording, event-triggered recording). Access playback through the app's "History" or "Playback" section.
- **Cloud Storage:** If you have subscribed to a cloud storage plan, recorded videos will be uploaded to the cloud. Access these recordings via the "Cloud" section in the app.

5.6 One-Click Call

Press the call button on the camera unit to initiate a call to the paired mobile device. The app will receive a notification or ring, allowing you to answer and communicate.

6. MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the camera lens and body. Do not use liquid cleaners or abrasive materials.
- **Software Updates:** Periodically check the app for firmware updates for the camera. Keeping the firmware updated ensures optimal performance and security.
- **Placement:** Ensure the camera is placed in a stable location, away from direct sunlight, heat sources, and moisture.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Camera offline/Cannot connect to Wi-Fi	<ul style="list-style-type: none">• Incorrect Wi-Fi password• Camera too far from router• Router is 5 GHz only• Network congestion	<ul style="list-style-type: none">• Verify Wi-Fi password.• Move camera closer to the router.• Ensure your router supports 2.4 GHz Wi-Fi.• Restart your router and camera.• Re-pair the camera with the app.
No video feed	<ul style="list-style-type: none">• Camera is offline• Poor network connection• App issue	<ul style="list-style-type: none">• Check camera's power and Wi-Fi connection.• Ensure stable internet connection on your phone.• Restart the app or your phone.
Two-way audio not working	<ul style="list-style-type: none">• Microphone/speaker muted• App permissions• Network delay	<ul style="list-style-type: none">• Check mute settings in the app.• Ensure the app has microphone permissions on your phone.• Verify network stability.
Motion/Sound alerts not received	<ul style="list-style-type: none">• Alerts disabled• Incorrect sensitivity settings• App notification settings	<ul style="list-style-type: none">• Enable alerts in camera settings.• Adjust sensitivity levels.• Check phone's notification settings for the app.

8. SPECIFICATIONS

Feature	Detail
Model Number	8SM

Feature	Detail
Video Resolution	1080p Full HD
Connectivity	2.4 GHz Wi-Fi, Bluetooth (for initial pairing)
Usage Environment	Indoor
Mounting Type	Table Mount (Wall Mountable)
Dimensions (L x W x H)	16.2 x 8 x 8 cm (6.38 x 3.15 x 3.15 inches)
Weight	20 grams (0.7 ounces)
Storage Options	Cloud Storage, TF Card (up to 128GB)
Power Source	Power Adapter (included)

9. WARRANTY AND SUPPORT

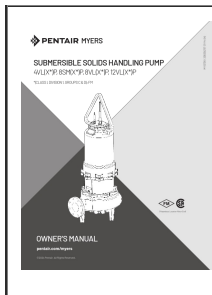
Specific warranty details are not provided in this manual. For warranty information, technical support, or any inquiries regarding your YESIMOM 8SM Baby Monitor, please refer to the product packaging, the official YESIMOM website, or contact the retailer where the product was purchased.

Always ensure you are using official YESIMOM support channels for assistance.

© 2025 YESIMOM. All rights reserved.

Related Documents - 8SM

<div>Baby camera</div> <div>USER MANUAL</div> <div>Yesimom</div> <div>email:service@yesimom.com</div>	<div>Yesimom Baby Camera User Manual - Setup and Support</div> <div>Comprehensive user manual for the Yesimom Baby Camera. Learn about setup, features, and technical support. Includes FCC compliance information.</div>
<div>Baby camera</div> <div>USER MANUAL</div> <div>Yesimom</div> <div>email:service@yesimom.com</div>	<div>Yesimom Baby Camera User Manual - Setup, Features, and Troubleshooting</div> <div>This user manual provides comprehensive instructions for the Yesimom Baby Camera. It details setup, connection to the Yes iHome app and monitor, general settings, and troubleshooting FAQs. Includes FCC compliance information.</div>



[Pentair Myers Submersible Solids Handling Pump Owner's Manual - 4VL\(X\)P, 8SM\(X\)P, 8VL\(X\)P, 12VL\(X\)P](#)

Owner's manual for Pentair Myers Submersible Solids Handling Pumps (models 4VL(X)P, 8SM(X)P, 8VL(X)P, 12VL(X)P). Covers safety instructions, general information, installation, operations and maintenance, troubleshooting, parts index, wiring diagrams, and warranty.