

ANMEATE SM935E

ANMEATE SM935E Video Baby Monitor User Manual

Model: SM935E

1. INTRODUCTION

Thank you for choosing the ANMEATE SM935E Video Baby Monitor. This device is designed to provide a secure and reliable way to monitor your baby. It features a remote pan-tilt-zoom camera, infrared night vision, two-way audio communication, room temperature display, and built-in lullabies. This manual will guide you through the setup, operation, and maintenance of your new baby monitor.

2. IMPORTANT SAFETY INFORMATION

- **Strangulation Hazard:** Keep all cords out of reach of children (at least 3 feet / 0.9 meters away). Never place the camera or monitor within reach of the baby.
- **Choking Hazard:** This product contains small parts. Keep them away from children.
- **Overheating:** Do not cover the monitor or camera with clothing, blankets, or any other material. Ensure proper ventilation.
- **Water and Moisture:** Do not expose the product to water or moisture. Do not use near sinks, bathtubs, or wet areas.
- **Power Sources:** Use only the AC power adapters provided with the product. Using other adapters may damage the device and void the warranty.
- **Interference:** Keep the product away from other electronic devices that may cause interference, such as microwaves or Wi-Fi routers.
- **Adult Supervision:** This product is intended to be an aid. It is not a substitute for responsible adult supervision.

3. PACKAGE CONTENTS

Verify that all components are present in your package:

- Parent Unit (Monitor)
- Baby Unit (Camera)
- Power Adapter for Parent Unit
- Power Adapter for Baby Unit
- User Manual (this document)

- Wall Mount Kit (screws and drywall anchors)



Image: ANMEATE SM935E Baby Monitor and Camera units.

4. SETUP

4.1 Powering the Baby Unit (Camera)

1. Place the Baby Unit in a location that provides a clear view of your baby, ensuring it is at least 3 feet (0.9 meters) away from the baby's crib or bed.
2. Connect the small plug of the Baby Unit power adapter to the DC-IN jack on the back of the Baby Unit.
3. Plug the large end of the power adapter into a standard electrical outlet.
4. The Baby Unit will automatically power on and begin transmitting.

4.2 Powering the Parent Unit (Monitor)

1. Connect the small plug of the Parent Unit power adapter to the DC-IN jack on the side of the Parent Unit.
2. Plug the large end of the power adapter into a standard electrical outlet.
3. Press and hold the Power button () on the Parent Unit for a few seconds to turn it on.
4. The Parent Unit will automatically connect to the Baby Unit. If connection is not established, refer to the Troubleshooting section.

4.3 Wall Mounting the Camera (Optional)

The camera can be wall-mounted for optimal viewing angles. Use the provided wall mount kit.

1. Choose a suitable location on the wall, ensuring it is out of reach of children and provides a good view of the crib.
2. Mark the positions for drilling using the wall mount bracket as a template.
3. Drill pilot holes and insert the drywall anchors if necessary.
4. Secure the wall mount bracket to the wall using the provided screws.

5. Attach the Baby Unit to the wall mount bracket.



Image: Illustration of the camera's 355° pan and 120° tilt capabilities.

5. OPERATING INSTRUCTIONS

5.1 Basic Monitoring

Once both units are powered on and connected, the Parent Unit will display live video from the Baby Unit. The screen shows the video feed, signal strength, battery level, and room temperature.



Remote
Pan/Tilt Zoom



1200 mAh Big
Battery



Alarm
Setting



Private
Signal



Zoom
in/out



Infrared
Night Vision



Two Way
Communication



Room Temperature
Display



Lullabies
Playing



Up to
960ft Range

Image: Overview of the ANMEATE SM935E monitor and camera, highlighting key features like pan-tilt-zoom, battery, alarm, private signal, zoom, night vision, two-way communication, room temperature, lullabies, and range.

5.2 Remote Pan-Tilt-Zoom

Use the directional buttons on the Parent Unit to remotely adjust the camera's viewing angle:

- Press the **Up/Down** arrows to tilt the camera vertically (up to 120°).
- Press the **Left/Right** arrows to pan the camera horizontally (up to 355°).
- Press the **Zoom** button (magnifying glass icon) to zoom in or out on the video feed.

5.3 Two-Way Talk

To speak to your baby through the camera's speaker:

1. Press and hold the **Microphone** button on the Parent Unit.
2. Speak clearly into the microphone on the Parent Unit.
3. Release the button when you are finished speaking.

TWO WAY TALK

Link up love with you baby

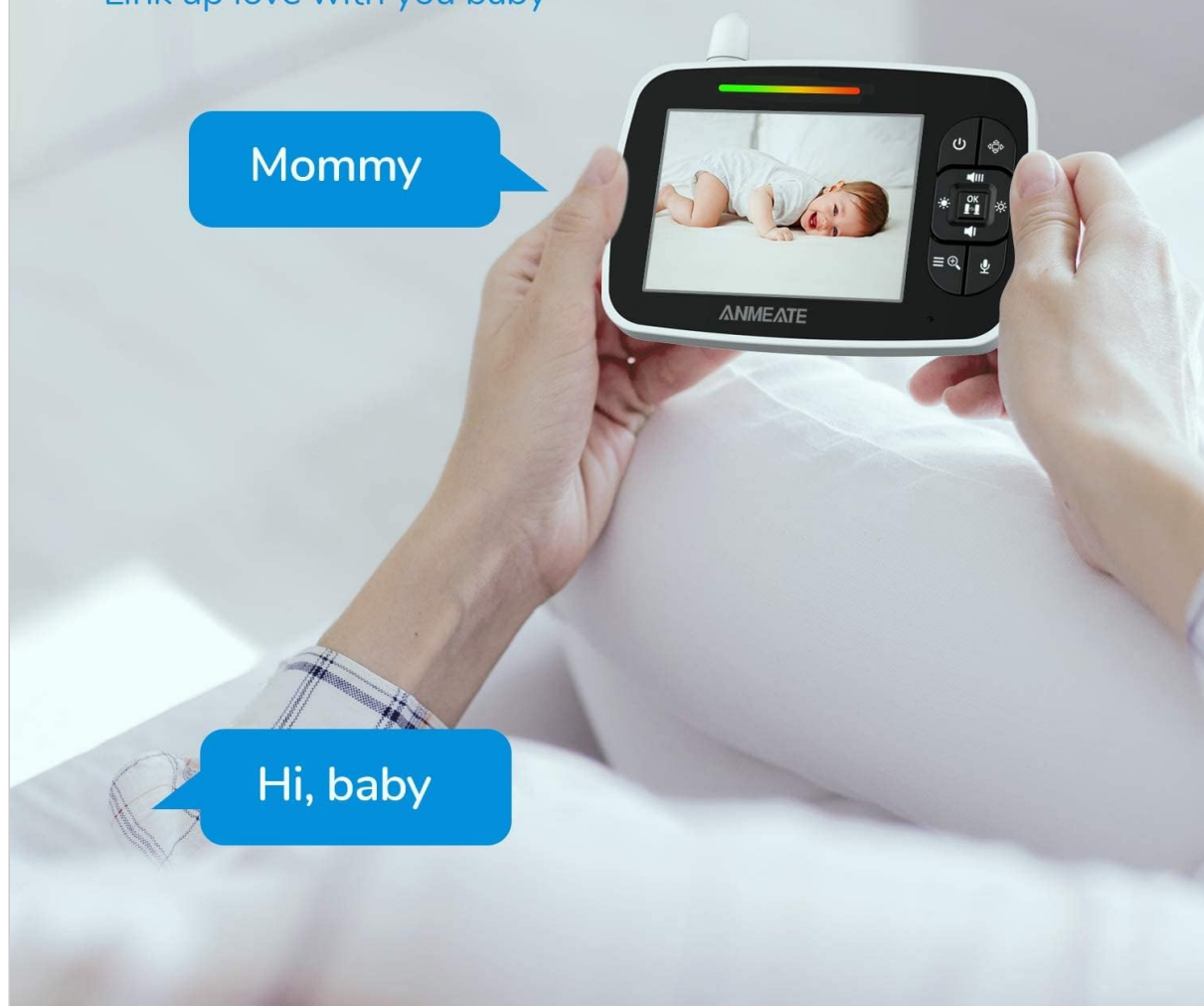


Image: A parent holding the monitor, demonstrating the two-way talk feature with speech bubbles indicating communication with the baby.

5.4 Lullabies

To play lullabies to your baby:

1. Press the **Menu** button on the Parent Unit.
2. Navigate to the Lullaby icon (musical note) and select it.
3. Choose from the available lullabies to play.

NIGHT VISION WITH MUSIC

Clearly see your baby in the dark
Play the lullaby to appease the baby



Image: The baby monitor camera in a nursery setting, with musical notes indicating the lullaby feature.

5.5 Room Temperature Monitoring

The Baby Unit has a built-in temperature sensor that displays the room temperature on the Parent Unit. You can set alerts for high or low temperatures through the menu settings to ensure your baby's comfort.

3.5" LARGE COLOR SCREEN

- To watch your baby more clearly
- With 2X magnification display



Image: The baby monitor displaying a temperature alert, with an illustration of the temperature sensor on the camera and temperature fluctuations.

5.6 Infrared Night Vision

The Baby Unit automatically switches to infrared night vision in low-light conditions, providing a clear black-and-white image of your baby even in a dark room.

Video: A user demonstrating the night vision feature of the ANMEATE baby monitor, showing a clear view of a baby sleeping in a dark room. The monitor displays the temperature and connection status.

5.7 Range Connectivity

The ANMEATE SM935E offers a wireless range of up to 960 feet (292 meters) in open areas, allowing you to monitor your baby from different rooms or even from your yard.

UP TO 960 FT OF RANGE

Helpful for taking care of babies elder or sick people,pets,even pregrant women.



Image: An illustration depicting the monitor and camera maintaining connection over a long distance, up to 960 feet.

5.8 Adding Multiple Cameras

The system supports up to 4 camera units per monitor unit. To add additional cameras, refer to the pairing instructions in the menu settings of your Parent Unit.

6. MAINTENANCE

- **Cleaning:** Clean the surfaces of the Baby Unit and Parent Unit with a soft, dry cloth. Do not use cleaning sprays or liquid cleaners.
- **Battery Care:** The Parent Unit contains a rechargeable Li-ion battery. For optimal battery life, avoid fully discharging the battery frequently. Charge the unit regularly.
- **Storage:** If storing the unit for an extended period, ensure both units are powered off and stored in a cool, dry place.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
---------	----------------	----------

Problem	Possible Cause	Solution
No picture/sound on Parent Unit	Units are not powered on or connected.	Ensure both units are plugged in and powered on. Check power adapters.
Poor image quality	Low light, camera lens dirty, or out of range.	Ensure adequate lighting or allow night vision to activate. Clean camera lens. Move units closer together.
No connection / Connection lost	Units are too far apart or experiencing interference.	Move Parent Unit closer to Baby Unit. Avoid placing near other wireless devices. Re-pair units if necessary (refer to manual for pairing steps).
Sound feedback (static/echo)	Units are too close to each other.	Move the Parent Unit further away from the Baby Unit.
Parent Unit battery drains quickly	Battery is old or not fully charged.	Ensure the Parent Unit is fully charged before use. If battery life remains poor, consider replacing the battery if possible or contacting support.




Video: A user demonstrating a 'Waiting for connection' message on the monitor, followed by successful reconnection and display of the baby in night vision mode. This highlights a common connection issue and its resolution.

8. SPECIFICATIONS

- **Model Number:** SM935E
- **Screen Size:** 3.5 inches LCD
- **Connectivity:** Wireless FHSS (2.4GHz)
- **Range:** Up to 960 feet (open area)
- **Camera Pan:** 355 degrees
- **Camera Tilt:** 120 degrees
- **Night Vision:** Infrared
- **Two-Way Talk:** Yes
- **Temperature Sensor:** Yes
- **Lullabies:** Yes
- **Expandability:** Up to 4 cameras
- **Parent Unit Battery:** 1200 mAh Li-ion (included)
- **Power Source:** Corded Electric (DC5V/700mA)
- **Product Dimensions:** 2 x 3 x 4.98 inches
- **Item Weight:** 1.39 pounds

9. WARRANTY AND SUPPORT

ANMEATE products are designed for reliability and performance. For warranty information or technical support, please refer to the contact details provided in your product packaging or visit the official ANMEATE website. Please retain your proof of purchase for warranty claims.

 <p>ANMEATE BABY MONITOR SM935E USER MANUAL</p> <p>CATCH EVERY PRECIOUS MOMENT OF YOUR BABY</p>	<p>ANMEATE SM935E Baby Monitor User Manual: Setup, Features, and Troubleshooting</p> <p>Comprehensive user manual for the ANMEATE SM935E Digital Wireless Video Baby Monitor with a 3.5-inch color screen. Learn about setup, safety, features, troubleshooting, and technical specifications.</p>
 <p>ANMEATE BABY MONITOR SM24 USER MANUAL</p> <p>CATCH EVERY PRECIOUS MOMENT OF YOUR BABY</p>	<p>ANMEATE SM24 Baby Monitor User Manual</p> <p>Comprehensive user manual for the ANMEATE SM24 Baby Monitor, covering setup, features, safety instructions, and troubleshooting. Learn how to install, operate, and maintain your ANMEATE baby monitor.</p>
 <p>ANMEATE BABY MONITOR SM24 USER MANUAL</p> <p>CATCH EVERY PRECIOUS MOMENT OF YOUR BABY</p>	<p>Anmeate Baby Monitor SM24 User Manual</p> <p>Comprehensive user manual for the Anmeate SM24 Baby Monitor, covering setup, operation, features, troubleshooting, and safety instructions for optimal use.</p>