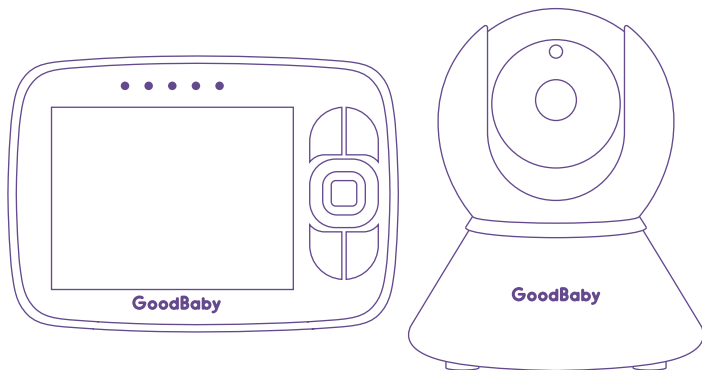# GoodBaby

BABY MONITOR SM35PTZ
(Digital Wireless Video Baby Monitor With 3.5 inches Color Screen)

USER MANUAL

GoodBaby

GoodBaby

BE WITH YOUR BABY FOR EVERY MOMENT

THANK YOU FOR PURCHASING GOODBABY BABY MONITOR.
PLEASE ACTIVE AND EXTEND YOUR WARRANTY NOW.

(Register within 7 days after receiving your product)
To register your product

Visit **https://goodbaby.top/warranty**
Finished the form on the website

That is it! Your product is now active and extend warranty!

If you are unsatisfied with your product, please contact us via

✉ **support@goodbaby.top** or 🌐 **https://goodbaby.top**

before leaving a negative review.

We will definitely give you a satisfactory solution.

Congratulation!

Now you can take care of your babies anywhere and anytime!

Please read the user manual before use!

Please retain your original dated sales receipt for your to records.

For warranty service of your baby monitor, you will need to provide a

copy of your dated sales receipt to confirm warranty status.

Registration is not required for warranty coverage.

Before you use the product, we recommend you fully charge the battery

in the parent unit, so that it continues to work if you disconnect it from

the power supply to carry it to another location.

Please read the safety instructions carefully.

Please make sure you have the following in the packing.

1. Parent unit x 1
2. Baby unit x 1
3. Adapter x 2
4. User manual x 1
5. Screw set x 1

1. SAFETY INSTRUCTIONS :

⚠️ Warning-Strangulation Hazard-Children have STRANGLED in cords. Keep this cord out of children (more than 3 ft/0.9m away). Do not remove this tag that affixed to the cord of the unit.

Parent unit and baby unit with power cords should never be hung on or near the crib. This product is not a toy and should be kept out of children's reach. This product contains small parts. Be care when unpacking and assembling the product.

Read and keep instrutions: All the safety and operating instructions should be read before the video baby monitor is operated.

This product cannot replace responsible adult supervision.

Water and moisture: This product is designed for indoor use only. 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: Use the appliance if the cord or plug is damaged . If your baby monitor is not operating properly or has suffered any damage, contact service center to request inspection and repair it in order to avoid any possible risk.

DO NOT: Attempt to repair or adjust any of the electrical or mechanical functions of the unit since, if you do, 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, replace, 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.

FCC STATEMENTS:

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.

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

NOTE 1: This equipment complies with FCC RF radiation exposure complicnce requirements. The antenna(s) used for this equipment must be installed and operated with a minimum distance of least 20cm between the radiator and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. Use of other accessories may not ensure complicnce with FCC RF.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

2. PRODUCT OVERVIEW
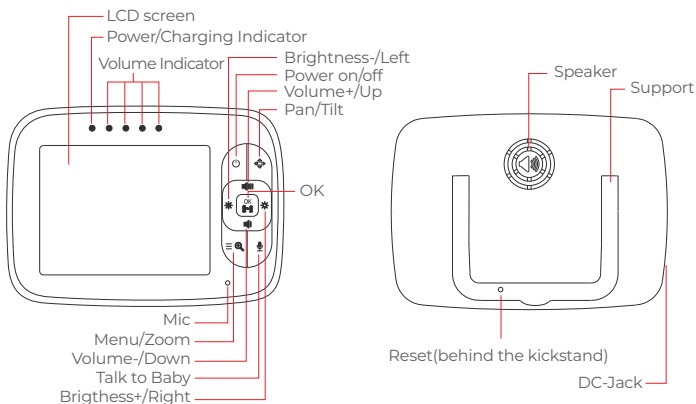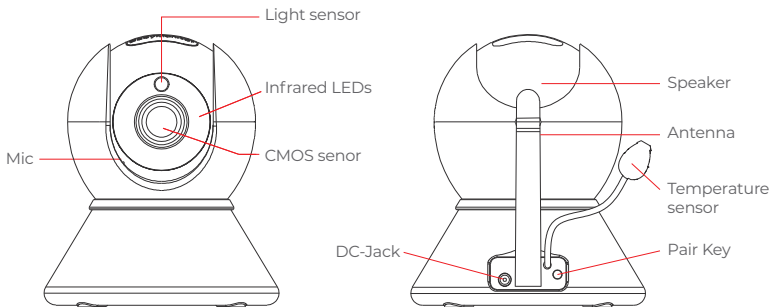
2.1 What's included:
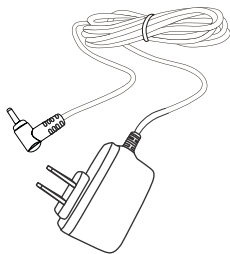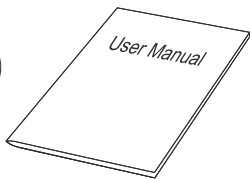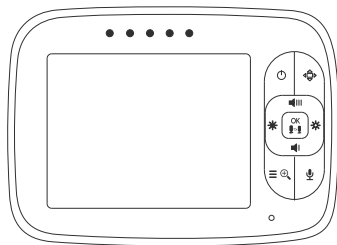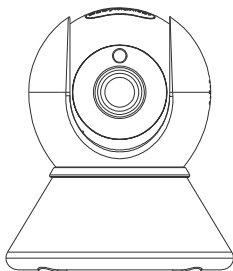
1. Parent unit x 1
2. Baby unit x 1
3. Adapter x 2

4. User manual x 1
5. Screw Set x 1

2.2 Parent Unit:

LCD screen
Power/Charging Indicator
Volume Indicator
Brightness-/Left
Power on/off
Volume+/Up
Pan/Tilt
OK
Speaker
Support

Mic
Menu/Zoom
Volume-/Down
Talk to Baby
Brigthess+/Right

Reset(behind the kickstand)
DC-Jack

2.3 Baby Unit

Light sensor
Infrared LEDs
Mic
CMOS senor
Speaker
Antenna
Temperature sensor
DC-Jack
Pair Key

2.2 Icons Overview:

▁▂▃	Signal	🔊	Volume	🔍	Zoom
⏰	Alarm	☼ |||	Brightness	🌙	Night vision
♪	Lullaby	🎤 ECO	ECO	🎤	Talk to baby
📷	Baby Unit	🔋	Battery	28°C	Temperature

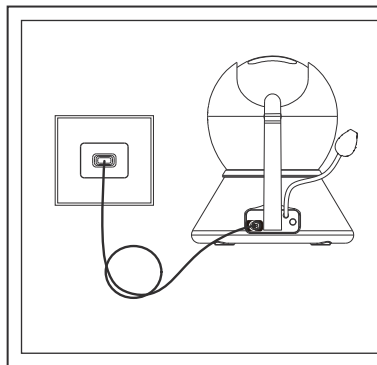## 3. Getting Started

3.1 Charge the Parent Unit:
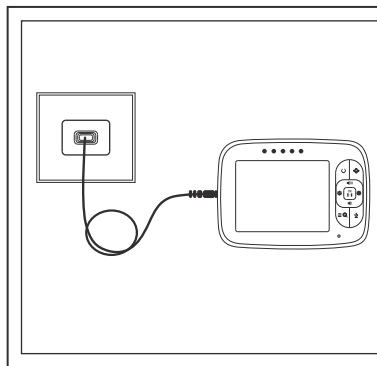
Step 1:

Full charge the Parent Unit before using it.
When charging, the charging indicator will turn red.
When the unit is turned on, the charging indicator
will turn green.

3.2 Turn On the Baby Unit:

Step 2:

Use the provide AC adapter to connect the Baby
Unit to an AC outlet.

Note: The baby unit needs to be connected to the
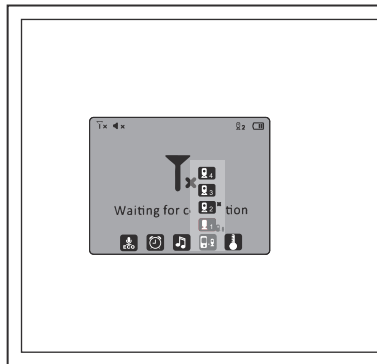AC Adapter when using.

3.3 Turn On the Parent Unit:
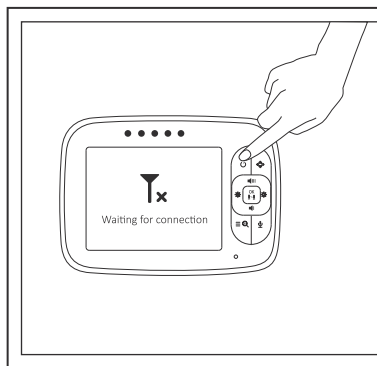
Step 3:

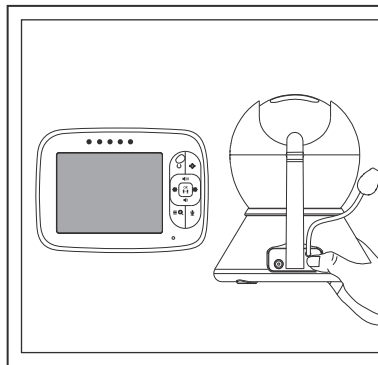Press and hold the power button.The animation "Waiting for connection" will be displayed on the screen.

3.4 Prepare for Connecting the Baby Unit:

Step 4:

Press ≣ and choose 🔲 select 🔲 , the icon will flash, then wait for connect.

3.5 Pair the Parent Unit with the Baby Unit:

Step 5:

Long press the "Pair" button at the back of the baby unit until the parent unit shows images. If failed, choose another baby unit channel (👤2 / 👤3 / 👤4) and try to pair again.

4. Function Operation

4.1 Pairing More Than One Baby Unit with Parent Unit

1. Press the Menu/Exit key ≡ ⊕ , then the menu will display.

2. Press the Left button ☀ or RIGHT button ☀ until the Baby Unit icon is highlighted, then press UP button ◀III or DOWN button ◀ to select the Baby Unit to pair.

3. Press **OK** button to start pairing.

4. While the LED is flashing, press the PAIR button on the back of the Baby Unit.

5. Once paired, the screen will display the image from the Baby Unit.

6. If failed, please repeat the steps above.

7. After connecting with all the Baby Unit, press **OK** key to view/scan the Baby Unit.

8. In Scan Mode, the scan icon 🕮ₒ will be displayed on the top of screen.

4.2 Digital Zoom & Pan/Tilt

1. Press and hold ⊕ for around 2 seconds to operate Zoom in/ out.

2. In the Zoom Mode, press and hold the Up/Down/Left/Right button to Pan/Tilt the image. In digital zoom mode, the zoom icon ⊕ will be displayed on the top of the screen.

Note: If you want to adjust the volume/brightness, you have to exit the Zoom mode before operation.

4.3 Talk to Baby

To talk to your baby, press and hold 🎤 on the parent unit. Release the button when you have finished talking, listen to the sound from the baby's room again. Bear in mind that you can't listen to your baby whilst you're talking to him/her. To listen to him/her, you have to stop pressing this button.

4.4 INFRARED NIGHT VISION (Automatic)

The infrared night vision function allows the camera to pick up images of your baby or the monitored area in dark or low light conditions.
In this mode, only black and white images will be displayed on the monitor.
The optimum image is 6 feet distance between baby unit and object.

4.5 ECO SETTING

This mode allows you to control the sound activation of your baby monitor.
The ECO default setting is OFF. If there is no sound around the camera within 30 Seconds, it will stops transmitting.
The monitor screen turns off when the camera is not transmitting.
When the camera detects the sound is louder than set sensitivity level, it will start transmitting the signal to the monitor again.
To change the ECO level, please follow the next instructions:
1. Press the Menu/Exit key ≡ ⊕ and the menu will pop up.
2. Press the LEFT key ☀ or RIGHT key ☼ until the ECO icon is highlighted.
Then press UP key ◀ⅡⅠ or DOWN key ◀ to select desired level.
3. Press **OK** key to confirm.

Note:

ECO-LOW means Low sensitivity level, requiring higher sound level to reactivate the transmission.

ECO-MID means Medium sensitivity level, requiring medium sound level to reactivate the transmission.

ECO-HIGH means High sensitivity level, requiring low sound level to reactivate the transmission.

OFF means Constant transmission – no standby mode.

When ECO function is on, a ECO indicator will be displayed on top of the LCD screen. To view a video signal on your parent unit when ECO function is on, briefly press the power key.

4.6 Alarm Setting

You can use the alarm to remind yourself to feed baby/change diapers/sleep, etc.

1. Press the Menu/ Exit key ≡ ⊕ and the menu will pop up.

2. Press the LEFT key ☀ or RIGHT key ☼ until the alarm icon ⏰ is highlighted.

3. Press UP key ◀III to increment or press DOWN key ◀ to decrement.

4. Press OK key **OK** to confirm.

Note: If the alarm is ringing and no one to answer, then the ringing will last 1 minute and then stop, after 3 minutes the ringing will start again. The ringing will sound up three times total if no one answer.

4.7 LULLABY SETTING

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

1. Press the Menu/Exit key ≡ ⊕ and the menu will pop up.

2. Press the LEFT key ☀ or RIGHT key ☼ until the lullaby icon 🎵 is highlighted.

3. Press UP key ◀||| or DOWN key ◀ to select.

4. Press OK key **OK** to confirm.

4.8 Video Pan/Tilt

1. Press the shot-cut key ◁⊜▷ enter into the Pan/Tilt mode.

2. Press ◀||| or ◀ key to Pan the Video.

3. Press ☀ or ☼ key to Tilt the video.

4. Press the shot-cut key ◁⊜▷ to exit the Pan/Tilt mode.

Note: During the Pan/Tilt mode can not use the navigation key to adjust the Volume and the Brightness.

5. TECHNICAL DATA

5.1 System General

Frequency	2.4GHz FHSS
Type of Moduiation	GFSK
Transmittng Power	18dBm Max
Operation Environment	Indoor use only; Temperature: 0-40 ℃ ; Humidity: 5% to 90% rh. (relative humidity)
Operating Range	Up to 900 feet (straight line and open space)
Power adapter	Input: 100-240VAC 50 / 60Hz, 300mA Max Output: 5V, 700mA
LCD	3.5'' TFT LCD
Rechargeable battery for monitor	Model: 503450; 3.7V, 1100 mAh
Operating time with battery fully charged (parent unit)	Up to 12 hours (ECO on)
Image sensor type	1/6.5" Color CMOS image sensor
IR LED Type	940 nm

6. TROUBLE SHOOTING

No reception on the monitor	**1. The power adapters may not be properly connected.** Confirm that the camera and monitor are ON. See item 2 "Getting started", connect the baby unit in the right way. If it is still unconnected, choose another baby unit to connect. **2. The baby unit may be too far from the parent unit.** Keep the distance between the baby unit and the parent unit with 900 feet (open space). **3. The baby unit and parent unit may not be properly paired.** Following the Pairing instructions. **4. If the above strategies do not work, restart the parent unit.** At the back of the parent unit(under the stand) you will see a small black hole marked "Reset". Just take a sharp object and press the reset button for a few seconds.
Interference or Poor Reception	**1. The baby unit may be too far from the parent unit.** Keep the distance between baby unit and parent unit in 900 feet (open space). **2. The baby unit or the parent may be placed too close to metal objects.** Keep the metal objects at least 5 feet away from the parent unit. In most cases it is even enough to move them about 8-10 inch away **3. Other electronic devices may be interfering with signal.** Keep the electronic devices at least 5 feet away from the parent unit. In most cases it is even enough to move them about 8- 10 inches away. **4. The battery power may be to low.** Full charge the parent unit with AC adapter provided **5. If the above strategies do not work, restart the parent unit.**

A high-pitched Noise is Heard	**1. The baby unit and parent unit may be place too close together.** Keep the distance between parent unit and the baby unit. **2. The volume on the parent unit may be set too high.** Turn down the volume on the parent unit. **3. If the above strategies do not work, restart the parent unit.**
No Sound on the Parent Unit	**1. Volume may be set too low.** Turn up the volume on the parent unit. **2. If the above strategies do not work, restart the parent unit.**
Image Freezes	Restart the baby unit(plug out the adapter then plug it into the socket again) Press the reset key at the back of the parent unit(hide behind the stand)
Temperature is Inaccurate	**1. The temperature sensor is positioned very close to the baby unit and when it warms up the during operation.** Stretch out the senor so it would be far enough from the baby unit Place the baby unit in an area with good air circulation. **2. If the above strategies do not work, restart the parent unit.**
Can not Connect with Multiple Baby Unit	**1. Pair the baby unit in wrong ways.** Refer to 3.1 Paring More than one baby unit with parent unit. **2. If the above strategies do not work, restart the parent unit.**

7. MAINTENANCE

Clean the surfaces of the camera and monitor with a soft, fluff-free cloth.
Never use cleaning agents or solvents.
If the units become dirty, use a lightly dampened cloth to wipe surfaces,
taking care to not allow water into any openings.

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The features described in user's manual are subject to modifications without prior notice.

 WARNING

Keep the small parts away from children

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Live Chat Support

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