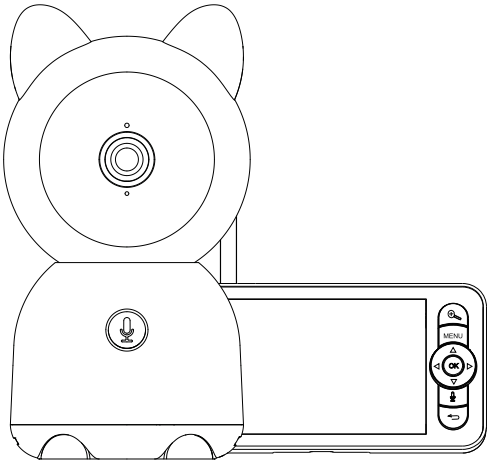
XENON
SMART



X7202

Smart Baby Camera with 5" LCD Monitor

User Manual

Mobile App Xenon Smart

Download on the App Store

GET IT ON Google Play

XENON
SMART

Thank you for choosing to purchase Xenon Smart X7202 Smart Baby Camera with 5″ LCD Monitor.

Please read this manual carefully before using the device and keep it for future reference.

You can download the Xenon Smart mobile application for free from the Google Play Store or the App Store to control and monitor the device from anywhere.





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Smart Baby Camera with 5″ LCD Monitor will be covered by the Xenon Smart warranty for 2 (two) years from the date of purchase, subject to the warranty conditions. Even after your warranty expires, we are here to assist you.

You can reach us 24/7 for any inquiries via our WhatsApp support line at +90 (850) 303 46 66.

Additional Info: This user manual has been prepared as thoroughly and carefully as possible. However, updates may have been made to technical specifications, functions, or software after the publication of the user manual. You can access the latest version of the user manual and additional information about the device by scanning the QR code on the device box.

For installation videos and useful tips, you can visit our YouTube channel and follow our social media accounts.

xenonsmarthome

1. Warnings



Keep the device in its original packaging until it is ready for use.

Read this manual carefully before using the device and keep it for future reference.

Follow the instructions and pay attention to the warnings in order to use the device safely and effectively.

Dispose of all packaging materials properly. Keep plastic bags away from babies, children, and pets to avoid the risk of suffocation.

Do not use the device for purposes other than its intended use. Do not disassemble any parts except those removable parts specified in the manual. Do not modify the device in any way without the manufacturer's consent.

If you encounter any malfunctions during the use of the device, do not attempt to repair it yourself. For maintenance and repair, contact an authorized service center.

Ensure that the storage and operating conditions of the device are in compliance with the conditions specified under the "Technical Specifications" section.

Do not touch or use the device during thunderstorms.

Do not keep the device in environments that are excessively hot or cold, places where sudden temperature changes may occur, or near the outdoor unit of an air conditioner.

Condensation may occur inside or on the surface of the device when it is moved from a cold environment to a warm one, or when the temperature of the room rises suddenly. If condensation forms, wait for it to completely disappear before operating the device. Using the device while condensation is present may cause damage.

Do not keep the device near sources of radiation or X-rays, strong magnetic fields, or sources of strong electromagnetic radiation such as radio or TV transmitters.

Do not cover or block the device while it is operating.

Do not step on the device or stack other devices on top of it. Protect the device and its accessories from physical damage such as pressure, entanglement, squeezing, or impact.

Protect the device from falling hazards and impacts.

The device contains small parts that may pose a choking hazard if detached. To avoid such risks, keep the device away from children.

Radio waves may affect medical devices such as pacemakers. To avoid injury or malfunction, do not use the device near medical devices. If you use a pacemaker or other medical devices, consult your doctor before using wireless features (Bluetooth®, Wi-Fi, Zigbee) on the device.

Xenon Smart cannot be held responsible for device damage, data loss, or issues related to data recovery that may arise when security settings are not properly configured or when network features are restricted.

Xenon Smart is not responsible for the recovery of data in the event of data loss during the use of the device.

Although the device includes security measures against malware threats, Xenon Smart does not guarantee or represent that the device will be fully protected. To protect against malware attacks, it is recommended to exercise caution when downloading content, avoid opening or responding to messages from unknown sources, and only use trusted internet services.

To optimize the device's performance and security, regularly check for software updates and apply them in a timely manner.

Do not wrap the power cord and/or connection cable around the adapter, and ensure that the cables are not trapped under or between equipment parts. If the cables are trapped or bent, exposed conductors could cause a fire or electric shock.

To prevent tripping, entangling, injury, accidents, and damage, position the power cord out of reach of infants/children and away from pedestrian traffic at all times.

To prevent the device from being damaged by water, ensure that the power cord and/or connection cable do not come into contact with water.

Do not lift or carry the device by its cord.

If the power cord is damaged, do not use the device.

To prevent pets from chewing the cables, secure them in a safe place.

Only operate the device with a power supply that meets the recommended specifications, and ensure that the input voltage is correct.

Do not touch the power supply with wet hands.

In the event of a sudden power outage, check whether the device is functioning properly.

Plug the device into a securely and properly mounted power socket. Loose or damaged sockets can pose a fire hazard.

Before plugging the device into the power socket, verify that the input voltage of the device matches the voltage of your home's power supply.

Protect the device and its internal battery from excessive heat. High temperatures can shorten battery life and pose a fire hazard.

Do not attempt to replace the device's battery yourself. Battery replacement is only performed by authorized service centers.

If the device is dropped, subjected to impact, or punctured, the batteries may be damaged. Dispose of damaged batteries properly to avoid fire hazards.

If the internal battery swells or leaks, immediately stop using the device and contact an authorized service center.

If you will not be using the device for an extended period, keep the battery charge level at around 50% and avoid letting it fully discharge.

Ensure that the internal battery does not come into contact with any liquids, as this can cause damage to both the battery and the device.

Use only recommended chargers. Using the wrong charger can cause the battery to overheat or explode.

Battery life is limited and decreases with use and time. Additionally, storage conditions, usage patterns, environment, and other factors may affect battery life.

Do not use the device while it is charging, as this can cause the device to overheat and damage the battery.

For optimal performance, it is recommended to fully charge the battery at least once a year.

Make sure that the location where the device will be installed is within an appropriate distance from the Wi-Fi access point. It is essential that the Wi-Fi signal strength is sufficient for the device to function properly. Ensure there are no thick walls or furniture that could weaken the Wi-Fi signal between the device and the router.

Avoid connecting the device to public Wi-Fi networks and change your network password regularly.

To keep your device secure, protect your data privacy and use strong passwords. Take necessary security measures to authorize your network and limit access to your network.

It is crucial to configure the necessary settings and take protective measures for the security of your Wi-Fi network. These measures include using a difficult-to-guess password for your Wi-Fi network, hiding the SSID (Network Name), allowing only known users to access it, and following updates provided by the manufacturer to address security vulnerabilities in your network hardware.

Use only the spare parts recommended or sold by the manufacturer. Using different parts may result in unsafe conditions.

The environment where the device is installed must have the humidity and operating temperature values within the range specified under "Technical Specifications."

Ensure that the mounting surface is sturdy enough to support the device's weight and the weight of the mounting arm to prevent it from falling and causing injuries.

Regularly check the device's mounting screws and other components at least once a year. Depending on the usage frequency or environmental conditions, perform these checks more frequently.

Avoid applying excessive force to the device or its upper parts during cleaning or maintenance to prevent damage or injury.

Ensure proper installation of the device. Incorrect installation may result in the device falling, causing injury, or damaging the device.

Do not mount the device under or over air conditioning and ventilation units to prevent exposure to water leakage or airflow.

Do not mount the device on surfaces where it could be exposed to vibration or impact.

Mount the device in a location that is inaccessible to children and pets.

This device is intended for indoor use only; using it outdoors may cause damage.

Do not use the device near water. Avoid allowing liquids, small objects, or other foreign substances to enter the device.

Do not expose the device to direct sunlight.

Do not expose the device to dust, smoke, or steam. Avoid placing the device in environments with excessive dust or cigarette smoke. Accumulation of dust or smoke residue may cause the device to malfunction.

Do not use or store the device in environments with steam, high humidity, strong winds, corrosive gases, flammable gases, or salt, as these may cause damage.

Access to the camera and microphone is only possible with the username and password you set. Please note that the service does not provide additional security such as authentication.

Laser beams can damage the image sensors. In environments where laser devices are used, avoid exposing the image sensor surface to laser beams.

Avoid touching the memory card's terminal connections with your hands or with metal objects.

Do not bend, drop, or subject the memory card to impacts.

Do not use or store the memory card in damp or excessively hot environments.

Protect the memory card adapter's connector from excessive force and bending.

Do not allow dirt, dust, or foreign objects to enter the memory card adapter's input port.

Ensure the memory card is inserted in the correct orientation. The memory card may not work properly if it is not fully inserted.

If the memory card is not properly inserted into the adapter, it may not function correctly. Ensure that the memory card is properly seated in the adapter.

Exposing the memory card to high or static electric fields, or removing the adapter during formatting or data reading, may damage or cause loss of data.

Please back up important data. Xenon Smart is not responsible for any loss or damage of the content stored on the memory card.

Xenon Smart is not liable for any damage, compensation claims, or refunds arising from failures of the storage media, external storage systems, or other storage devices.

Do not place the device on unstable or slanted surfaces to prevent it from falling or tipping over.

Please note that malfunctions caused by water contact are not covered by the warranty. Avoid exposing the device to water, and do not use it in damp areas such as bathrooms.

Handle the device carefully and avoid dropping it.

Keep the device out of reach of children.

2. Box Contents

- Smart Baby Camera x 1
- Monitor x 1
- Power Adapter x 2
- USB Type-C Cable x 2
- Wall Mount Bracket x 1
- Screw x 3
- Wall Plug x 3
- Reset Needle x 1
- User Manual x 1

3. General Specifications

The Xenon Smart X7202 Smart Baby Camera with 5" LCD Monitor is equipped with technology and features that ensure your baby's safety at all times. This device is easy to set up and use, and can be placed on a tabletop or mounted on the wall.

With a 3-megapixel smart camera that provides up to 10 meters of night vision, it offers remote monitoring through the Xenon Smart mobile app and quick access and control via the 5-inch LCD screen when you are at home. Thanks to its wireless connection, you can continuously monitor your baby from anywhere in the house. The two-way audio feature allows you to speak to your baby remotely to soothe them.

The camera also includes a colorful night light and lullaby playing feature to comfort your baby, while the motion and sound detection technology keeps you informed in real-time through the Xenon Smart mobile app whenever needed. With long battery life and wide coverage, this smart camera is ideal for all-day use, ensuring your baby has a peaceful sleep while giving you peace of mind.

4. Technical Specifications

Product Name	: Smart Baby Camera with 5" LCD Monitor
Product Code	: X7202
Material	: ABS, PC
Area of use	: Indoor
Supported Platform	: Xenon Smart, Tuya
Pairing Mode	: EZ, QR
Camera-to-Monitor Connection Distance	: 150 m

Baby Camera

Connection	: Wi-Fi 2.4 GHz IEEE 802.11b/g/n
Operating Temperature	: 0 °C ~ 40 °C
Operating Humidity	: %0 - %90
Power Input	: DC 5 V / 1 A USB Type-C
Power Consumption	: max 4.5 W
ONVIF Support	: Yes
Image Sensor	: 3 MP (2304 x 1296)
Lens and Field of View	: 3.6 mm @F2.0, 85° / 50°
Motor Travel Angle	: 345° Horizontal, 65° Vertical
Night Vision (IR)	: Automatic (ICR)/Color/Black-White
Night Vision (IR) Distance	: 10 m
Video and Audio Compression	: H.264
Audio Input/Output	: Built-in Microphone/Speaker

Two-Way Audio Support	:	Yes
Detection Alarms	:	Motion, People, Sound, Cry
Night Light	:	Fixed/Atmosphere/Special Effect
Device Specifications	:	Night Vision, Feeding Reminder, Moving Object Tracking, Private Mode, Temperature and Humidity Measurement, Lullaby Playback, Motion Zone Selection
Recorded Lullabies	:	4
Storage	:	SD Card (max 256 GB) & Cloud
Dimensions	:	153 mm x 80 mm x 80 mm
Weight	:	282 g
Cable Length	:	3 m

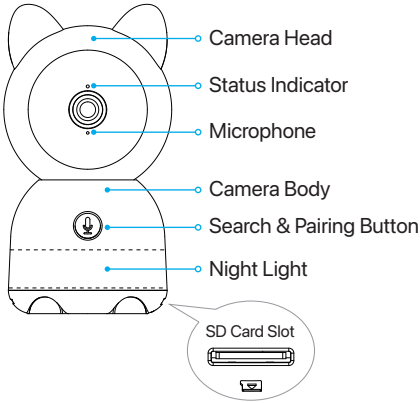
Monitor

Connection	:	Wi-Fi HaLow IEEE 802.11ah
Operating Temperature	:	0 °C ~ 40 °C
Operating Humidity	:	%0 - %90
Power Input	:	DC 5 V / 1 A USB Type-C
Power Consumption	:	max 2.5 W
Screen	:	5″ LCD 720P (1280 X 720)
Battery Capacity	:	3000 mAh
Battery Operating Time (Sleep Mode Active)	:	< 10 h
Battery Operating Time (Sleep Mode Inactive)	:	3-4 h
Audio In/Out	:	Built-in Microphone/Speaker
Two-Way Audio Support	:	Yes

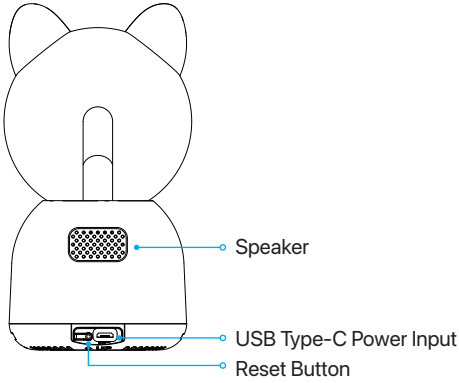
Number of Cameras Supported	: 2
Storage	: SD Card (max 256 GB)
Dimensions	: 157 mm x 45 mm x 81 mm
Weight	: 193 g
Cable Length	: 1 m

5. Description of the Device

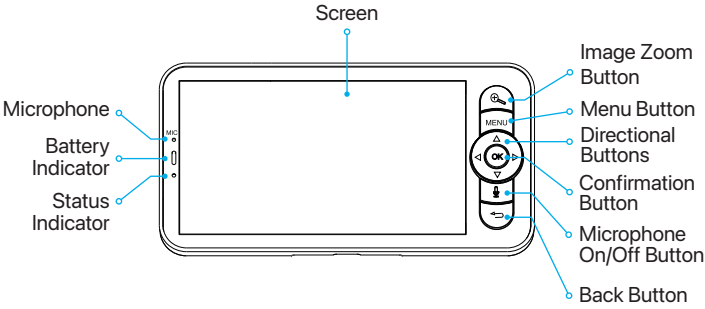
Front of the Camera



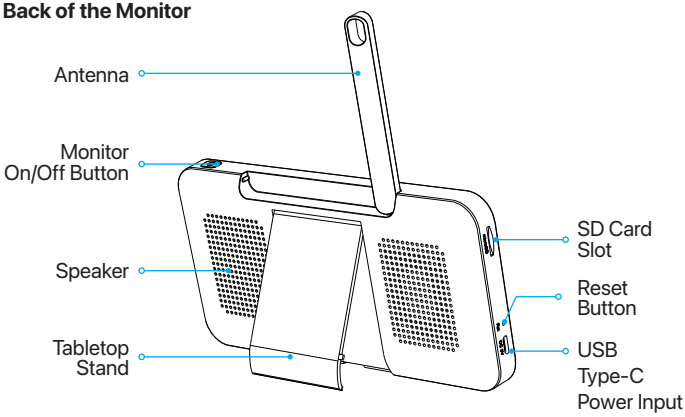
Back of the Camera



Front of the Monitor



Back of the Monitor



Smart Baby Camera

Button Name	Function / Status	Operation	Indicator
	Turn on the device.	Connect the Smart Baby Camera to power.	The Status Indicator stays solid red for 20 seconds, then a single warning (beep) sound is heard, and the Camera Head moves horizontally and vertically.
	The device is not connected to the network or the Monitor.		The Status Indicator blinks red.
	The device is connecting to the network.		The Status Indicator blinks blue.
	The device is connected to the network or the Monitor.		The Status Indicator stays solid blue.
	The device is not working.		The Status Indicator stays solid red.
	Sending a call request to the mobile application.	Press once when the Smart Baby Camera is on.	Two call sounds are heard.
	Starting the pairing with the Monitor.	Press and hold for 3 seconds when the Smart Baby Camera is on.	Three warning sounds are heard.
Reset Button	Operating the device in EZ or QR pairing mode.	Press and hold for 5 seconds when the Smart Baby Camera is on.	Three warning sounds are heard, and the Status Indicator starts to stay solid red. After a single warning (beep) sound, the Camera Head moves horizontally and vertically.

Monitor

Button Name	Function / Status	Operation	Indicator
	The device is charging.		The Battery Indicator stays solid orange.
	Battery is full.		The Battery Indicator stays solid green.
Monitor On/ Off Button	Turn on the device.	Press and hold for 3 seconds when the Monitor is off.	The Screen turns on, and the Status Indicator stays solid yellow.
	Wake up the device.	Press once when the Monitor is on.	The Screen turns on, and the Status Indicator stays solid yellow.
	Put the device into sleep mode.	Press once when the Monitor is on.	The Screen turns off, and the Status Indicator stays solid yellow.
	Turn off the device.	Press and hold for 3 seconds when the Monitor is on, then press the confirmation button that appears on the Screen.	Status Indicator turns off.
	Default zoom level.	Press once when the Monitor is on to switch between zoom levels with each press.	The area shown by the Camera appears at the default zoom level.
	2x Zoom		The area shown by the Camera appears 2x closer.
	4x Zoom		The area shown by the Camera appears 4x closer.
MENU	Enter the menu.	Press once when the Monitor is on.	
	Navigate left, right, up, or down in the menus.	Press once when the Monitor is on.	
	Confirm an option.	Press once to confirm the selected option using the 	
	Turn on the Microphone.	Press once when the Monitor is on.	
	Turn off the Microphone.	Press once when the Microphone is on.	
	Go back to the previous menu.	Press once when the Microphone is on.	
Reset Button	Turn off the device.	Press once when the monitor is on.	The Screen and the Status Indicator turns off.

6. Installation Instructions

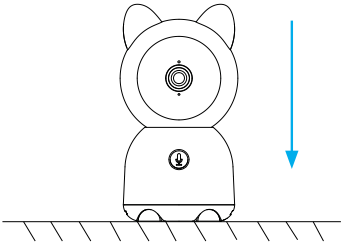
6.1. Smart Baby Camera

The Smart Baby Camera, which can be used by placing it on a table or mounting it on a wall/ceiling, works by being connected to a power source. Regardless of the installation option you choose, first connect one end of the Power Adapter, which comes in the box, to the USB Type-C Power Input on the back of the camera, and the other end to an electrical outlet.

Do not use any other adapter besides the one specified under the Technical Specifications.

6.1.1. Placing on a Table

After connecting the Camera to power, place it on a flat surface where you can easily see your baby, ensuring it is stable and will not fall.



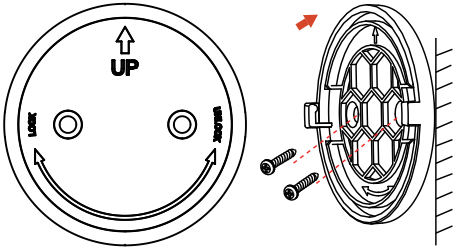
6.1.2. Installing on a Wall or Ceiling

Step 1: After connecting the Camera to power, mark the location of the two screw holes on the surface where you want to mount the Camera, and drill holes at each marked spot.

Step 2: Insert the wall plugs from the box into the drilled holes.

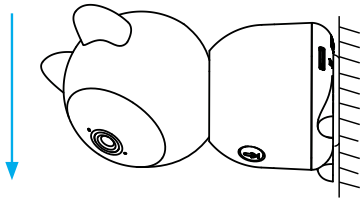
Step 3: Screw the wall mounting bracket into the wall plugs.

The “UP” sign must be facing upwards.



Step 4: After mounting the wall bracket, attach the Smart Baby Camera to the wall bracket with the “UP” label on the bottom of the Camera facing upwards.

Step 5: Finally, pull the camera downward and ensure that it is securely seated in the wall bracket.



6.2. Monitor

The Monitor has a rechargeable 3000 mAh battery. Once fully charged, you can move the Monitor to any location in your home without losing the video feed from the Smart Baby Camera. It is recommended to fully charge the Monitor before use.

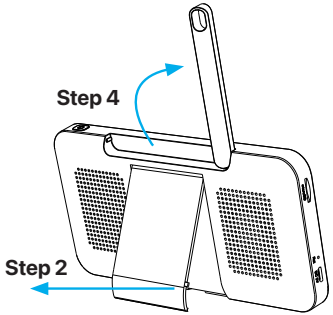
Step 1: To charge the Monitor, connect one end of the USB Type-C cable, which comes in the device box, to the Monitor and the other end to an electrical outlet.

Do not use any adapter other than the one specified under the Technical Specifications.

Step 2: After adjusting the stand at the back of the desktop stand to the open position, place the monitor on a flat surface.

Step 3: Press and hold the Monitor On/Off Button for 3 seconds to turn on the device.

Step 4: For better signal quality, raise the antenna.



⚠ The connection range between the Smart Baby Camera and the Monitor is 150 meters in an open area. Thick walls, refrigerators, mirrors, metal doors, etc., may affect signal quality. In such cases, change the position of the Monitor.

7. How to Use The Device

Smart Baby Camera can be used offline (without connection) with only the Monitor. In this usage mode, detection notifications are received via the Monitor; however, the Camera's motion tracking feature will be disabled.

7.1. Pairing the Monitor with the Camera

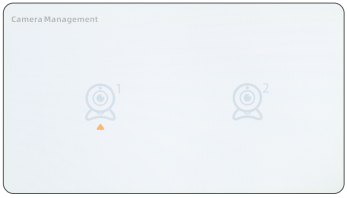
The Smart Baby Camera and the Monitor come pre-paired in the box. If for any reason you need to pair them again, please follow the steps below:

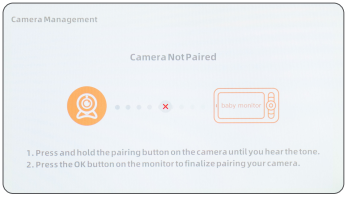
The Monitor is not touch-sensitive; navigation through the menu is done using the ⊕, and confirmations are made with the OK button.

1. Press the "MENU" button on the Monitor.
2. In the menu bar, navigate to the Settings ( ) option and press the OK button.
3. In the screen that appears, select the Camera. ( )



4. Select the channel to which you want to add the Camera.



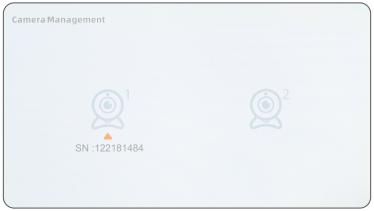


5. Press and hold the Button on the Camera until you hear a notification (beep) sound.
6. After hearing the sound, press the OK button on the Monitor to complete the pairing.

You can connect up to two cameras to the Monitor. To add a second Camera, repeat the same steps.

7.2. Removing the Pairing Between the Monitor and Camera

1. Press the MENU button on the Monitor.
2. In the menu bar, navigate to the Settings ( ) option and press the OK button.
3. In the screen that appears, select the Camera. ( )
4. Select the camera whose connection you want to remove.



5. To disconnect the Camera, press and hold the OK button.



When you disconnect the Camera from the Monitor, if the Camera is not connected to the network, the Camera head will calibrate by moving horizontally and vertically.

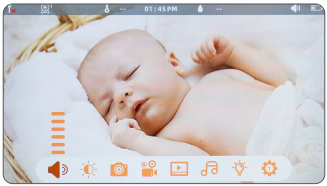
7.3. Monitor Usage

When two cameras are connected to the Monitor, if you wish to change the settings or use the functions of a Camera, you must first select the Camera you wish to operate.

By pressing the button on the homepage, you can switch between the first and second cameras. After switching to full-screen mode, you can use the zoom function.

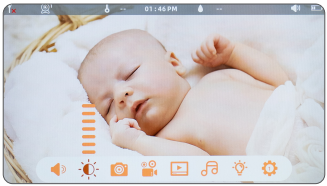
7.3.1. Menu Options

Audio Settings



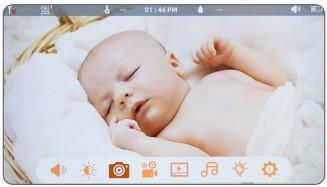
The audio level transmitted from the Smart Baby Camera is adjustable.

Screen Brightness Settings



Screen brightness on the Monitor can be modified.

Photo Capture



A screenshot of the Monitor screen is taken, and the image is saved to the device gallery.

Video Recording



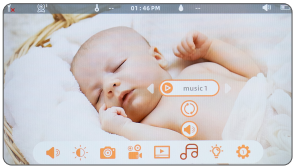
Live video is recorded from the Camera, and the video is saved to the device gallery.

Viewing Photos and Video Recordings

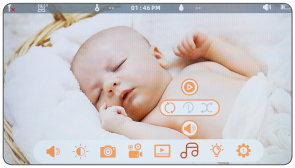


Access the photos and video recordings saved on the Monitor.

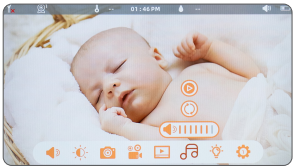
Music Playback



Lullabies stored on the device will be played (up to 4 lullabies can be stored). A lullaby can be selected from the option above.

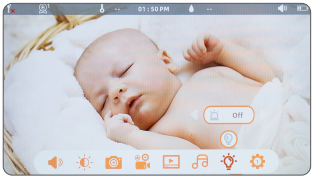


Set the repeat mode of the selected lullaby from the middle option.



Adjust the volume of the lullaby from the option below.

Status Indicator and Night Light Settings

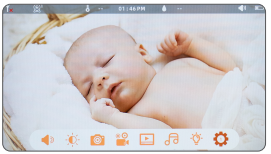


From the top option, on or off the Status Indicator on the Camera.

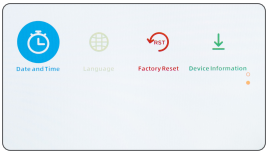


From the bottom option, turn the night light on or off on the Smart Baby Camera.

General Settings

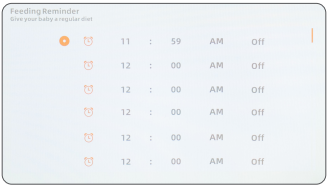




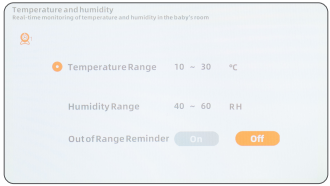


Pair the Monitor and Camera or remove an existing pairing.

Add up to 10 different feeding time reminders for your baby's next feeding time.

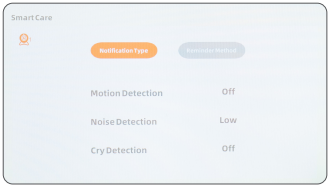


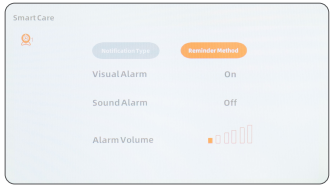
Set up notifications when the temperature and humidity values you set for your baby's room are exceeded.



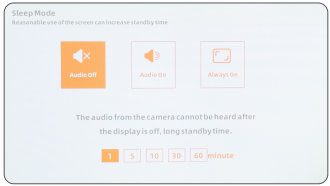
Enable motion, sound, and cry detection features, adjust the alarm volume with the notification method option, and stop the triggered alarm.

When a feature you have set is triggered, the alarm will sound. To stop the alarm, press the OK button.



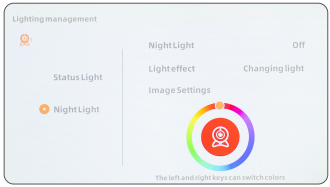


Enable sleep mode to extend the Monitor's battery life, set the automatic transition time to sleep mode (1, 5, 10, 30, or 60 minutes), or turn off the automatic transition.



Adjust the on/off Status Indicator on the Camera and set the RGB LED on the night light to blink in a moving pattern.





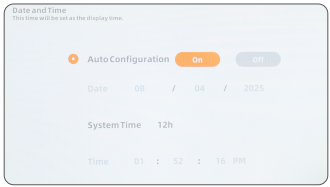
View the remaining capacity of the SD Card and format the SD Card.

Do not perform this operation without ensuring that you have backed up your important data.

Select a wallpaper for the Monitor or upload a wallpaper using the SD Card.



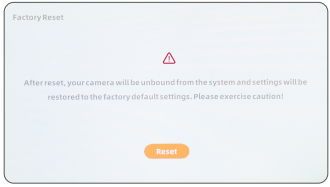
Set the date and time.



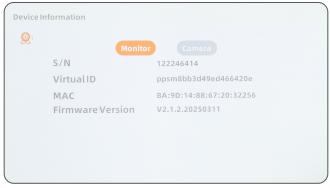
Change the system language.



Restore the Monitor to factory settings.



View the current firmware version of the Smart Baby Camera and Monitor.



7.3.2. Status Indicator Notifications

	Connection strength between the camera and monitor	43%RH	Humidity level in the baby's room
1	Number of cameras paired with the monitor		Feeding reminder is on
1	Lullaby track 1 is playing		Microphone is active
23℃	Ambient temperature in the baby's room		Monitor volume level
15:56 AM	Time		Monitor battery status

8. The Mobile Application

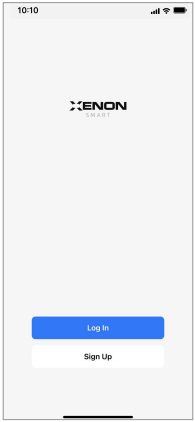
8.1. Downloading the Mobile Application

Download the Xenon Smart mobile application by scanning the QR code on the side/below or by searching for it on Google Play Store or the App Store.

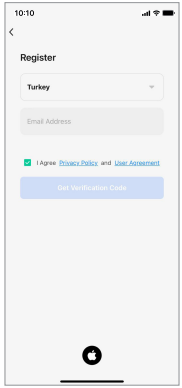
8.2. Creating an Account and Login

If you have previously registered for the Xenon Smart mobile application, please log in. If you have not registered yet, please follow the steps below to complete the registration process.

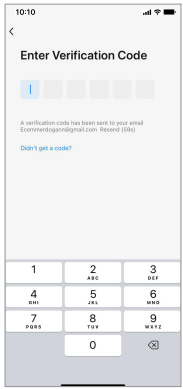
1. Open the application and tap the “Sign Up” button.



2. Enter your email address. After reading the “Privacy Policy” and “User Agreement,” check the “I agree” box and tap the “Get Verification Code” button.



3. Enter the verification code sent to your email address in the relevant field. Then, create a strong password for your account to complete the registration process.

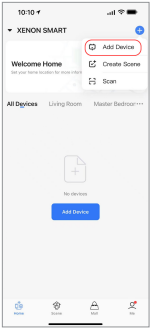


8.3. Pairing the Device with the Mobile Application

EZ Pairing Mode

When the Baby Camera is in EZ pairing mode, the Status Indicator stays solid red. If it is not lit, press and hold the Reset Button for 5 seconds to activate pairing mode.

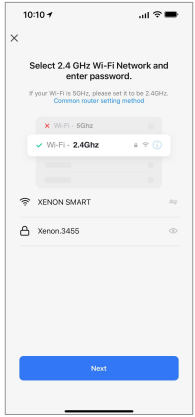
1. After putting the device into EZ Pairing Mode, tap the “+” button on the mobile app’s main screen, then tap the “Add Device” button.



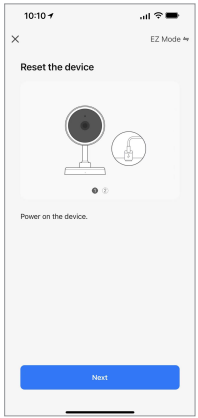
2. From the menu on the left side of the screen, select “Camera & Lock” then tap “Indoor PTZ Camera (Wi-Fi)” on the next screen.

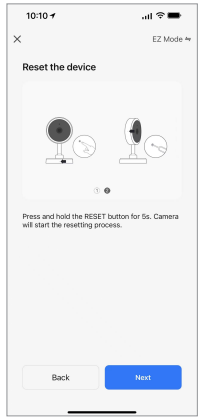


3. Next, enter the SSID (Network Name) and password of the Wi-Fi access point you want to connect the device to, then tap the “Next” button.

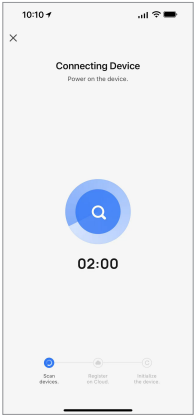


4. After tapping the Mode Selection Button in the top-right corner of the screen, select “EZ Mode” and tap the “Next” button.



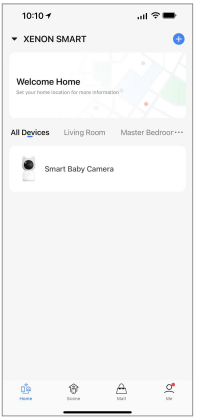


5. Wait for the pairing process to complete in order to find the device.



6. Once the pairing process is successfully completed, the device will be saved into the “Home” section of the mobile app and will be ready for use.

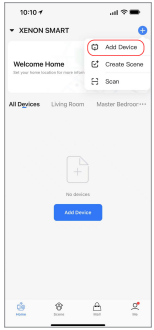




QR Pairing Mode

When the Baby Camera is in QR pairing mode, the Status Indicator stays solid red. If it is not lit, press and hold the Reset Button for 5 seconds to activate pairing mode.

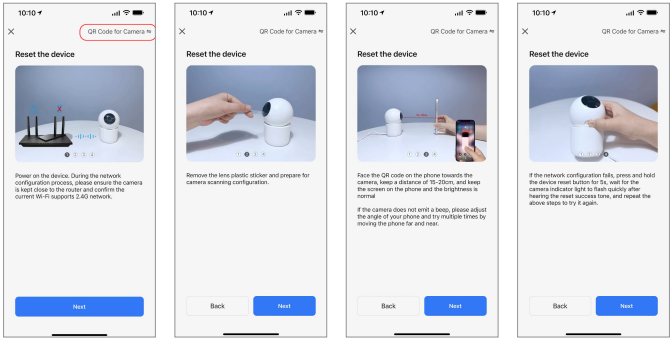
1. After putting the device into QR Pairing Mode, tap the “+” button on the app’s homepage, then tap the “Add Device” button.



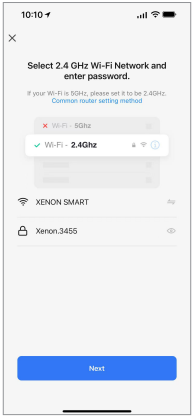
2. From the menu on the left side of the screen, select “Camera & Lock” and then tap “Indoor PTZ Camera (Wi-Fi)” on the next screen.



3. Tap the Mode Selection Button in the top-right corner of the opened screen, select the pairing mode as “QR Code for Camera,” then tap the “Next” button on the following information pages.



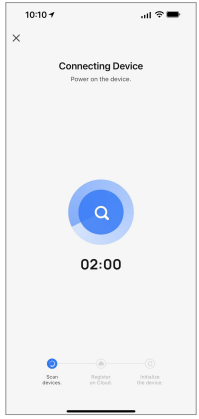
4. Enter the SSID (Network Name) and password of the Wi-Fi access point you want to connect the device to, then tap the “Next” button.



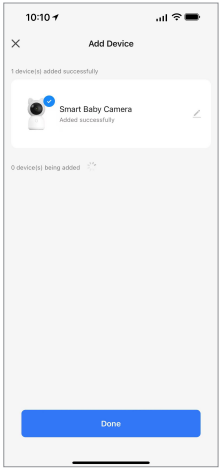
5. Scan the generated QR code with the device's camera from a distance of 15-20 cm. Once the QR code is successfully scanned, the device will play a short melody. When you hear the melody, tap the "I Heard the Prompt" button.

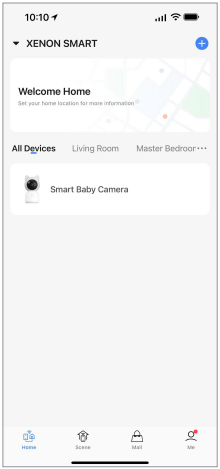


6. Wait for the pairing process to complete in order to find the device.

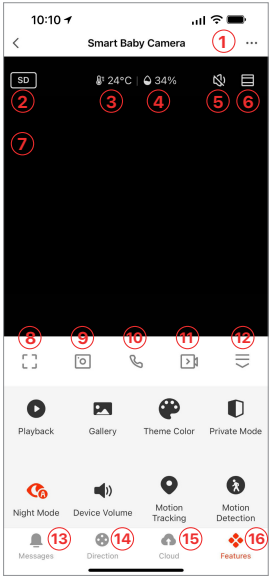


7. After the pairing process is successfully completed, the device will be saved under the “Home” you added in the app and will be ready for use.



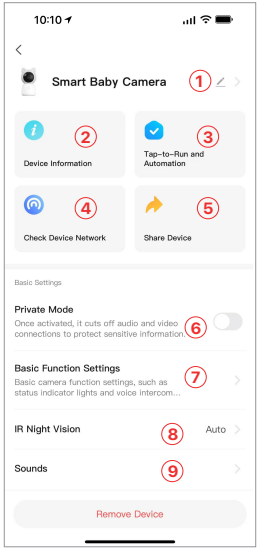


8.4. Using the Device with the Mobile Application

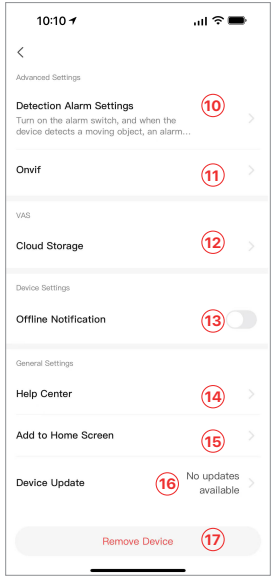


1. Device information and settings[1]
2. Displaying quality of the monitoring screen
3. Viewing current ambient temperature
4. Viewing current ambient humidity
5. Turning microphone on/off from the Camera
6. Adjusting the Screen size
7. Live video from the Camera
8. Full-screen viewing
9. Taking a screenshot
10. Two-way audio communication
11. Recording video
12. To open or close the menu
13. Notifications
14. Adjusting the Camera view horizontally and vertically
15. Cloud storage
16. Managing general features[2]

[1]Device Information and Settings

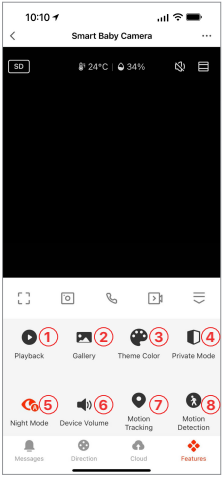


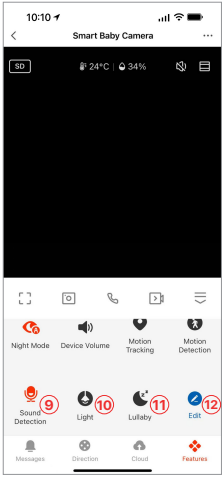
1. Editing device name
2. Viewing device ID, IP & MAC addresses, time zone, and connection quality
3. Setting up device automations
4. Checking the Wi-Fi network the device is connected to
5. Sharing the device with different Xenon Smart accounts
6. Turning off the camera and microphone to putting the device into sleep mode
7. Device status indicator, time displaying on video, and voice communicating settings
8. Adjusting night vision mode settings
9. Adjusting device volume settings



10. Configuring motion detection settings
11. Configuring the camera to communicate with NVR/DVR systems over a common protocol
12. Cloud storage service and settings
13. Receiving notifications when the device is offline
14. Viewing FAQs and submitting feedback about device usage
15. Adding the app to the phone's home screen as a shortcut
16. Checking for Software Updates
17. Removing the device from the mobile app and resetting it to factory settings

[2]General Features





1. Viewing past recordings on the SD card
2. Accessing captured screenshots and video recordings
3. Adjusting the panel theme in light/dark mode
4. Putting the device into sleep mode by turning off the camera and microphone
5. Turning night mode on/off/automatically adjust
6. Device sound settings
7. Enabling/disabling motion tracking feature of the camera
8. Enabling/disabling notifications when motion is detected by the device
9. Enabling/disabling notifications when sound is detected by the device
10. Turning nightlight feature on/off
11. Playing lullabies stored on the device
12. Editing device settings and control specific features of devices registered in the same household via shortcuts

9. Warranty Terms and Conditions

- The term "product" refers to the "Smart Baby Camera with 5" LCD Monitor" product with the code "X7202" sold by Xenon Smart Teknoloji San. ve Tic. LTD. ŞTİ. The company will hereinafter be referred to as the SELLER. The warranty terms for the product are provided below.

1. The warranty period starts from the date the product is delivered to the customer and is valid for 2 (two) years.
2. All parts of the product are covered by the warranty.
3. Failures resulting from improper use or failure to follow the instructions in the user manual are not covered under warranty.
4. In case the product is found to be defective, the consumer can exercise one of the rights listed in Article 11 of the Consumer Protection Law No. 6502: a. Rescinding the contract, b. Requesting a discount from the sale price, c. Requesting free repair, d. Requesting replacement with a non-defective equivalent of the product.
5. If the consumer chooses the right to free repair, the SELLER is obligated to repair or have the product repaired without charging any fee under any name, including labor costs or the cost of replaced parts.
6. If the consumer exercises the free repair right, and the product:
   a. Breaks down again within the warranty period,
   b. Exceeds the maximum time for repair,
   c. Is determined to be beyond repair by the authorized service station or SELLER with a report; the consumer may request a refund, a price reduction in proportion to the defect, or, if possible, a replacement with a non-defective equivalent from the SELLER. The SELLER cannot refuse the consumer's request.
7. The repair or replacement process may involve upgrading the product's software to the latest version or updating the firmware.
8. The product repair time cannot exceed 20 (twenty) business days. This period begins from the notification date of the product's malfunction to the authorized service station or SELLER during the warranty period, and from the product's delivery date to the authorized service station if outside the warranty period. If the product is not repaired within 10 (ten) business days, the SELLER is required to provide the consumer with another product with similar features for use until the repair is completed. If the product malfunctions during the warranty period, the repair time will be added to the warranty period.
9. To carry out repair or replacement under warranty, the completed and approved warranty certificate or invoice, along with all relevant service documents, must be presented to the SELLER and the technical service authorized by the SELLER.
10. In case of any disputes arising from the exercise of the warranty rights, the consumer can apply to the Consumer Arbitration Committee or the Consumer Court located at the consumer's place of residence or the place where the transaction took place.
11. The SELLER does not provide any warranty or guarantee for third-party products or services that may be offered for the product."



To protect the environment, do not dispose of the device as household waste at the end of its life. For proper disposal, you can take it to an authorized collection facility or dispose of it in an electronic waste container.

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