Bextgoo SQ11-12-U

Bextgoo SQ11-12-U Mini Security Camera User Manual

Model: SQ11-12-U

1. PRODUCT OVERVIEW

The Bextgoo SQ11-12-U is a compact, portable security camera designed for discreet monitoring without the need for Wi-Fi connectivity. It records 1080P Full HD video and captures 12MP photos, featuring night vision, motion detection, and automatic loop storage. Its small size and versatile mounting options make it suitable for various indoor and outdoor surveillance needs.

Image 1.1: The Bextgoo SQ11-12-U Mini Security Camera, showing its compact design along with the included 32GB Micro SD card, USB card reader, and rotating bracket.

2. WHAT'S IN THE BOX

Please verify that all items are present in your package:

- 1 x Mini Camera
- 1 x 32GB Micro SD Card (pre-installed)
- 1 x Card Reader
- 1 x USB Cable
- 1 x Bracket
- 1 x Clip

3. DEVICE LAYOUT AND CONTROLS

Image 3.1: Detailed view of the camera's components, including the lens, infrared lights, Micro TF card slot, USB port, reset port, indicator light, mode button, and ON/OFF button.

- **Lens:** Main camera lens for video and photo capture.
- **Infrared Lights:** 6 invisible IR lights for night vision.
- **Micro TF Card Slot:** Insert the 32GB Micro SD card here.
- **USB Port:** For charging and data transfer.
- **Reset Port:** Use a thin object to press for device reset.
- **Indicator Light:** Displays current operating mode (720P, 1080P, 12M Photo).
- **Mode Button:** Press to switch between recording modes.
- **ON/OFF Button:** Powers the device on or off.

4. SETUP

4.1 Charging the Camera

Before first use, fully charge the camera. Connect the camera to a USB power adapter (not included) or a computer's USB port using the provided USB cable. The indicator light will show charging status and turn off when fully charged.

The camera supports recording while charging, ensuring continuous operation when connected to a power source.

4.2 Inserting the Memory Card

The camera comes with a 32GB Micro SD card pre-installed. If you need to replace it or ensure it's correctly seated, gently insert the Micro SD card into the Micro TF Card Slot until it clicks into place. Ensure the card is inserted with the gold contacts facing the correct direction as indicated on the device.

The camera requires a Micro SD card for recording as it does not have internal storage for video/photo files.

Image 4.2: A hand inserting a 32GB Micro SD card into the camera's slot, highlighting the pre-installed memory card feature.

4.3 Mounting Options

The camera includes a 360° rotating bracket and a clip for versatile placement.

- **Table Mount:** Attach the camera to the rotating bracket and place it on any flat surface.
- **Clip Mount:** Use the included clip to attach the camera to clothing, bags, or other objects.
- **Wall Mount:** The bracket can be screwed onto a wall or ceiling for fixed surveillance.

Image 4.3: The camera mounted on its rotating bracket, illustrating the 360° rotation and 90° vertical adjustment capabilities.

Image 4.4: Examples of camera placement: flat on a surface, clipped to an object, and wall-mounted, demonstrating its versatility.

5. OPERATING INSTRUCTIONS

5.1 Power On/Off

- **Power On:** Press and hold the **ON/OFF Button** for approximately 2 seconds until the indicator light illuminates.
- **Power Off:** Press and hold the **ON/OFF Button** for approximately 3-5 seconds until the indicator light turns off.

5.2 Switching Modes

After powering on, the camera will enter a default standby mode. Press the **Mode Button** to cycle through the available modes:

1. **720P Standby Mode:** Indicator light will be a specific color (refer to device for exact color).
2. **1080P Standby Mode:** Indicator light will change color.
3. **12M Photo Standby Mode:** Indicator light will change color again.

The indicator light's color signifies the current mode. Consult the device diagram (Image 3.1) for visual reference.

5.3 Video Recording (1080P FHD)

To record 1080P Full HD video:

1. Ensure the camera is in **1080P Standby Mode** (check indicator light).
2. Press the **ON/OFF Button** once to start recording. The indicator light will flash to indicate recording is in progress.
3. Press the **ON/OFF Button** again to stop recording and save the file. The camera will return to 1080P Standby Mode.

Image 5.1: Visual representation of the camera's 1080P video recording and 12MP photo capabilities.

5.4 Taking Photos (12MP)

To capture 12MP photos:

1. Ensure the camera is in **12M Photo Standby Mode** (check indicator light).
2. Press the **ON/OFF Button** once to take a photo. The indicator light will flash once to confirm the photo has been taken and saved.

5.5 Night Vision

The camera is equipped with 6 infrared (IR) lights for enhanced night vision, allowing clear recording in low-light conditions up to 8 meters. Night vision activates automatically when ambient light is insufficient.

0.9inches

0.9inches

0.9inches

Sling
Carry your mini camera anywhere with a sling

Micro TF Card Slot
32G TF included

USB Port
Support Use while charging
Reset Port

6 Infrared Lights for Enhanced Night Vision
6 Layers of Optical Glasses for 1080P HD

Indicator Light
The color of the light shows you which mode it is now

Mode Button
Press the mode button to change the type of modes

ON/OFF Button

TYPES OF MODES

720P Standby Mode

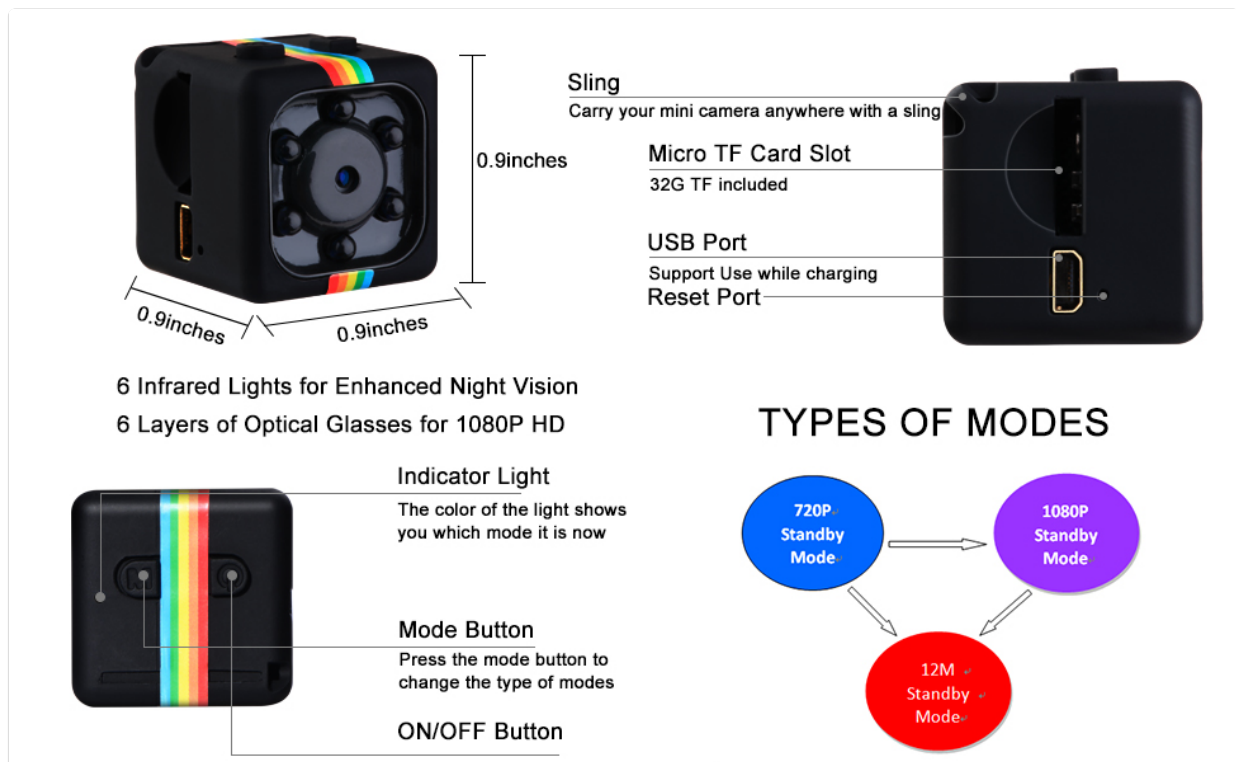1080P Standby Mode

12M Standby Mode

Image 5.2: An example of the camera's night vision capability, showing a clear image in a dark environment.

5.6 Motion Detection

The camera supports motion detection recording. To activate motion detection:

1. Power on the camera.
2. Press the **Mode Button** to enter the desired video recording mode (720P or 1080P).
3. While in video standby mode, press and hold the **Mode Button** for approximately 3 seconds. The indicator light will flash rapidly, indicating motion detection recording has started.
4. When motion is detected, the camera will automatically begin recording. Recording will stop after a period of no motion.
5. To exit motion detection mode, press the **Mode Button** again.

5.7 Loop Storage

When the Micro SD card is full, the camera automatically activates loop storage. This feature overwrites the oldest video files with new recordings, ensuring continuous operation without manual storage management. It is recommended to regularly back up important footage.

Image 5.3: A visual representation of loop storage, where new recordings automatically replace the oldest files when the memory card is full.

5.8 Accessing Files

There are two primary methods to access recorded videos and photos:

- **Direct USB Connection:** Connect the camera to your computer using the provided USB cable. The camera will appear as a removable disk, allowing you to browse and transfer files.
- **Using the Card Reader:** Remove the Micro SD card from the camera and insert it into the provided USB card reader. Plug the card reader into your computer's USB port to access the files.

6. FEATURES AND CAPABILITIES

- **1080P FHD Video:** Records high-definition video at 1920 x 1080 resolution.
- **No Wi-Fi Required:** Operates independently without internet connection, storing files directly to the Micro SD card.
- **12MP High-Resolution Photos:** Captures still images with a maximum resolution of 12 megapixels.
- **360° Rotating Mount:** Includes a versatile bracket for adjusting the camera angle.
- **Long-Lasting Battery Life:** Built-in 200mAh rechargeable battery provides up to 100 minutes of continuous use.
- **Loop Storage:** Automatically overwrites older files when the memory card is full.
- **Compact Design:** Measures approximately 0.9 x 0.9 x 0.9 inches, making it highly portable and easy to conceal.
- **Night Vision:** Equipped with 6 invisible infrared lights for clear recording up to 8 meters in low-light conditions.
- **Motion Detection:** Automatically starts recording when movement is detected.
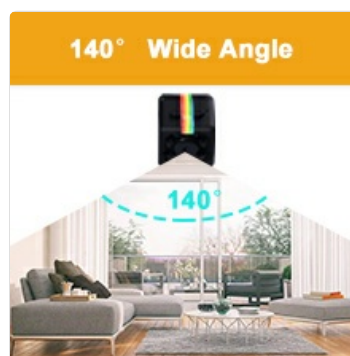- **Wide Angle Lens:** Features a 140° wide-angle lens for broader coverage.

Image 6.1: A visual representation of the camera's 140-degree wide-angle view, showing its broad coverage.

Image 6.2: An icon indicating the camera's wireless usage time, powered by its internal battery.

7. MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to clean the camera lens and body. Avoid using liquid cleaners or abrasive materials.
- **Storage:** Store the camera in a cool, dry place away from direct sunlight and extreme temperatures when not in use.
- **Battery Care:** To prolong battery life, avoid fully discharging the battery frequently. Charge the camera regularly, even if not in active use.
- **Data Backup:** Regularly transfer important recordings from the Micro SD card to a computer or external storage device to prevent data loss due to loop recording or card issues.

8. TROUBLESHOOTING

Problem	Possible Cause	Solution
Camera does not power on.	Low battery; device malfunction.	Charge the camera for at least 2 hours. If still unresponsive, try resetting the device using the reset pinhole.
Cannot record video/take photos.	No Micro SD card; card full; card error.	Ensure Micro SD card is inserted correctly. Check if the card is full (transfer files or format). Try a different Micro SD card.
Poor video/photo quality.	Dirty lens; insufficient lighting; incorrect mode.	Clean the camera lens. Ensure adequate lighting or activate night vision. Verify camera is in 1080P video or 12M photo mode.
Computer does not recognize camera/card.	Faulty USB cable/port; card reader issue; driver issue.	Try a different USB cable or computer USB port. Ensure the card is properly inserted into the card reader. Test the card reader on another device.
Motion detection not working.	Not activated; insufficient motion.	Ensure motion detection mode is correctly activated (refer to section 5.6). Test with clear, distinct motion.

9. SPECIFICATIONS

Model Name	SQ11-12-U

Brand	Bextgoo
Video Capture Resolution	1080p (1920 x 1080)
Maximum Webcam Image Resolution	12 MP
Connectivity Technology	No Wifi Required
Power Source	Battery Powered (200mAh rechargeable battery)
Flash Memory Type	Micro SD (32GB included)
Night Vision Range	8 Meters
Item Dimensions (L x W x H)	0.9 x 0.9 x 0.9 inches
Item Weight	2.08 ounces
Mounting Type	Table mount, Clip Mount
Included Components	Mini Camera, 32GB Micro card, Card Reader, USB Cable, Bracket, Clip

10. IMPORTANT SAFETY INFORMATION

- Do not expose the camera to extreme temperatures, humidity, or direct water.
- Avoid dropping or subjecting the camera to strong impacts.
- Do not attempt to disassemble or modify the camera, as this will void the warranty and may cause damage.
- Keep the camera and accessories out of reach of children.
- Dispose of the battery and electronic components responsibly according to local regulations.

11. CUSTOMER SUPPORT

For any questions, technical assistance, or warranty inquiries, please contact Bextgoo customer support through the retailer's platform or visit the official Bextgoo store online.

Bextgoo Store: Visit the Bextgoo Store on Amazon

Related Documents - SQ11-12-U

[Bextgoo V4 Video Doorbell and Wireless Chime Quick Start Guide](#)
Get started quickly with the Bextgoo V4 Video Doorbell and Wireless Chime. This guide provides essential setup, connection, and troubleshooting information for your smart home security device.

[SQ11-WIFI Mini Camera User Manual - Setup and Operation Guide](#)
Comprehensive user manual for the SQ11-WIFI mini camera. Learn about device appearance, charging, powering on, installing the JXLCAM app, connecting via Wi-Fi or AP mode, navigating the app interface, accessing settings, and troubleshooting common issues. Includes instructions for motion detection and video recording.

[Uniden U-Bell Wireless Video Doorbell Quick Start Guide](#)
Quick start guide for the Uniden U-Bell Wireless Video Doorbell (DB1), detailing setup, installation, Wi-Fi configuration, and usage. Learn about its features like 1080p video, two-way audio, 180° field of view, and motion detection.

[FULL HD 1080P MINI DV Operating Manual](#)
Operating manual for the FULL HD 1080P MINI DV camera, detailing charging, video recording (720p/1080p), motion detection, photography, night illumination, and specifications. Includes guidance on setting date and time.

[JOOAN Light Bulb Security Camera Quick User Guide](#)
A comprehensive guide to setting up and using the JOOAN Light Bulb Security Camera, covering wired and WiFi connections, app usage, playback, installation, troubleshooting, and after-sale services.