

EDSACE B0C6L3HXTH

EDSACE 5G Light Bulb Security Camera WiFi Dual Band Instruction Manual

Model: B0C6L3HXTH | Brand: EDSACE

INTRODUCTION

This manual provides detailed instructions for the installation, operation, and maintenance of your EDSACE 5G Light Bulb Security Camera. Please read this manual thoroughly before using the product to ensure proper function and safety.

The EDSACE 5G Light Bulb Security Camera offers advanced surveillance features including 5G connectivity, motion detection, two-way audio, customizable settings, and easy installation. It is designed for both indoor and outdoor use, providing comprehensive monitoring for your home or office.

PRODUCT OVERVIEW

The EDSACE 5G Light Bulb Security Camera is a versatile surveillance device designed to fit into a standard E27 light socket. It features a 1080P HD camera with 360-degree pan and 90-degree tilt capabilities, ensuring wide area coverage. Key features include:

- **5G Connectivity:** Utilizes fast and reliable 5G network for seamless streaming.
- **Motion Detection:** Sends instant notifications upon detecting movement.
- **Two-Way Audio:** Communicate through the built-in speaker and microphone.
- **Customizable Settings:** Adjust motion sensitivity, recording schedules, and camera angles.
- **Easy Installation:** Screws into a standard light socket, no complex wiring.
- **Full Color Night Vision:** Provides clear, colored images even in low light conditions.
- **Auto Tracking:** Automatically follows detected motion.



Figure 1: EDSACE 5G Light Bulb Security Camera and its mobile application interface.

Various Occasions Widely Use



Home



Recreation



School



Mall



Warehouse



Gas station

Figure 2: The EDSACE Light Bulb Security Camera is suitable for various environments such as homes, offices, schools, shops, warehouses, and gas stations.

SETUP GUIDE

1. Unboxing and Components

Upon opening the package, you will find the EDSACE 5G Light Bulb Security Camera, an instruction manual, and potentially an adapter for standard outlets. Ensure all components are present and undamaged.

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Video 1: Unboxing and overview of the EDSACE Light Bulb Security Camera components.



Figure 3: Detailed view of the camera's features including the E27 light socket, speaker, enhanced WiFi module, mic, white & IR LEDs, HD lens, light sensor, reset button, and SD card slot.

2. App Download and Registration

To operate the camera, you need to download the companion mobile application. Search for "AJCloud" or "iCSee" (refer to your product packaging or manual for the exact app name) in your device's app store (Google Play for Android, App Store for iOS). Follow the on-screen instructions to register an account and log in.

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Video 2: This video demonstrates the steps for downloading the AJCloud app, registering an account, and logging in (0:09 - 2:12).

3. Camera Installation

Screw the camera into a standard E27 light socket. If you prefer to use a regular power outlet, attach the provided adapter (if included) to the camera's base and then plug it into the outlet. Ensure the power is turned off before installation.



Figure 4: The EDSACE Light Bulb Security Camera installed in an outdoor light fixture.

4. Power On and Initial Connection

Turn on the power to the light socket/outlet. The camera will perform a self-test, indicated by a spinning motion and an audible prompt. Once booted, it will be ready for network configuration. Keep the camera near your Wi-Fi router during the initial setup.

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Video 3: This video demonstrates powering on the device and its initial boot-up sequence (2:13 - 2:31).

5. Network Configuration

Open the app and click "Add Device". Allow Bluetooth permissions if prompted. The app will search for available devices. Select your camera and follow the prompts to connect it to your 2.4GHz or 5GHz Wi-Fi network. Enter your Wi-Fi name and password. The pairing process typically takes 1-2 minutes. Once connected, you can name your camera and begin using it.

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Video 4: This video demonstrates the steps for network configuration and device pairing via the app (2:31 - 4:19).

OPERATING INSTRUCTIONS

1. Live View and Remote Control

Access the live video feed through the mobile app. You can remotely control the camera's pan (360 degrees) and tilt (90 degrees) functions to adjust the viewing angle. The app also allows you to record video, take snapshots, and activate the built-in light.



Figure 5: Mobile app interface demonstrating 360-degree pan and 90-degree tilt control.

2. Two-Way Audio

Utilize the two-way audio feature to communicate with individuals near the camera. Press the microphone icon in the app to speak, and listen through the camera's built-in speaker.

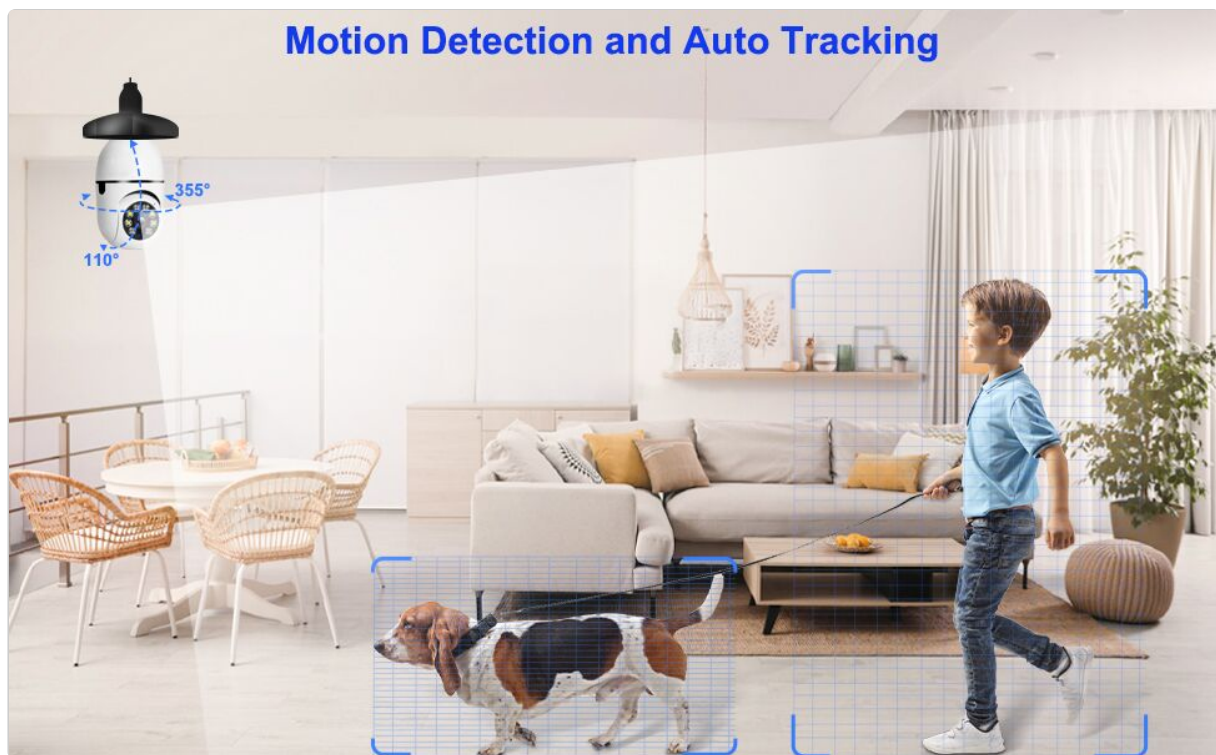


Figure 6: Two-way audio functionality allowing communication with visitors.

3. Motion Detection and Auto-Tracking

The camera is equipped with intelligent motion detection. When motion is detected, the camera can send instant notifications to your phone and automatically track the moving object. You can customize motion sensitivity settings within the app.

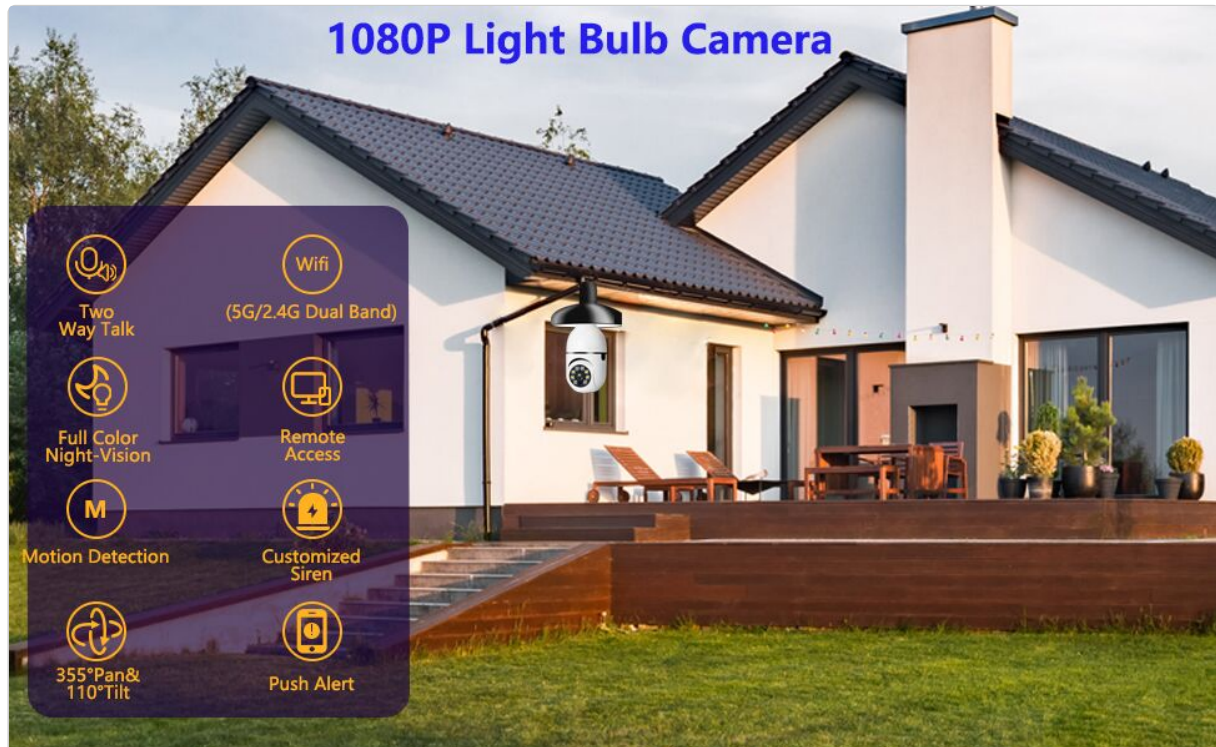


Figure 7: Motion detection and auto-tracking in action, highlighting detected movement.

4. Night Vision

The camera provides full-color night vision, ensuring clear and detailed images even in complete darkness. It utilizes both white LEDs and IR LEDs for enhanced visibility.



Figure 8: Demonstration of 1080P resolution and full-color night vision capabilities.

MAINTENANCE

- **Cleaning:** Gently wipe the camera lens with a soft, dry cloth to remove dust or smudges. Do not use harsh chemicals or abrasive materials.
- **Firmware Updates:** Regularly check the app for available firmware updates to ensure optimal performance and security.
- **Storage Management:** If using an SD card, periodically review and manage recorded footage to prevent the card from filling up. Cloud storage options are also available through the app.
- **Resetting the Camera:** If the camera experiences issues, you may need to reset it. Locate the reset button (often a small pinhole) and use a pin or the provided reset tool to press and hold it for several seconds until the camera indicates a reset.

TROUBLESHOOTING

If you encounter issues with your EDSACE 5G Light Bulb Security Camera, please refer to the following common solutions:

- **Connection Failure:**

- Ensure the camera, phone, and router are within 6 meters of each other during setup.
 - Verify that your Wi-Fi password is correct and does not contain special characters that might cause issues. If it does, try changing the password to use only uppercase/lowercase letters and numbers.
 - Power off and restart your Wi-Fi router.
 - Ensure your Wi-Fi band (2.4GHz or 5GHz) is compatible with the device and has a strong signal.
- **No Notifications:** Check app settings to ensure notifications are enabled for the camera. Also, verify your phone's system notification settings for the app.
 - **Poor Video Quality:** Ensure a strong Wi-Fi signal. If the signal is weak, try moving the camera closer to the router or using a Wi-Fi extender.
 - **Camera Not Responding:** Try resetting the camera using the reset button. If the issue persists, ensure the camera is receiving power.

SPECIFICATIONS

Feature	Detail
Brand	EDSACE
Model	B0C6L3HXTH
Connectivity Technology	Wireless (Wi-Fi Dual Band 2.4GHz/5GHz)
Video Capture Resolution	1080p (2 MP Effective Still Resolution)
Viewing Angle	120 Degrees (360-degree pan, 90-degree tilt)
Night Vision Range	98 Feet (Infrared)
Special Features	Motion Sensor, Night Vision, Two-Way Audio, Auto Tracking
Power Source	Corded Electric
Mounting Type	Ceiling Mount (E27 Light Socket)
Indoor/Outdoor Usage	Indoor, Outdoor (IP65, IP67 International Protection Rating)
Material	Acrylonitrile Butadiene Styrene (ABS)
Item Weight	9.1 ounces
Control Method	App

WARRANTY INFORMATION

Please refer to the product packaging or the official EDSACE website for specific warranty details. Typically, electronic devices come with a limited manufacturer's warranty covering defects in materials and workmanship for a specified period from the date of purchase.

CUSTOMER SUPPORT

For further assistance, technical support, or inquiries regarding your EDSACE 5G Light Bulb Security Camera, please contact our customer support team.

- **Email:** ajcloudservice@outlook.com
- **Online:** Visit the official EDSACE website for FAQs and support resources.