

Gyratation CYBERVIEW 3010

User Manual

GYRATION CYBERVIEW 3010 SMART WiFi SECURITY CAMERA WITH SOLAR PANEL

Model: CYBERVIEW 3010 | Brand: Gyratation

1. Introduction

Thank you for choosing the Gyratation Cyberview 3010 Smart WiFi Security Camera with Solar Panel. This manual provides essential information for setting up, operating, and maintaining your new security camera system. Designed for outdoor use, this camera offers advanced surveillance features with the convenience of solar power.

Key Features:

- **3MP FHD Lens & Clear Night Vision:** Experience crystal-clear images with the 2K FHD lens and enhanced visibility during nighttime.
- **Sensitive Motion Detection & Instant Alert:** Stay informed with sensitive motion detection technology that triggers instant alerts.
- **100% Wire-free:** Powered by solar energy and a built-in rechargeable battery, eliminating the need for cables.
- **Easy Installation:** Hassle-free setup with flexible camera placement.
- **Free Loop Recording & Anti-Theft Alarm:** Supports Micro SD card (up to 128G) and cloud storage with 3-day free loop recording. Integrated siren and notifications for anti-theft tampering.

2. Package Contents

Please check the package carefully to ensure all items are present and in good condition:

- Gyratation Cyberview 3010 Bullet Camera
- Solar Panel
- Mounting Bracket and Screws
- USB Charging Cable

- User Manual (this document)

3. Product Overview

Familiarize yourself with the components of your Gyration Cyberview 3010 camera and solar panel.



Figure 3.1: Gyration Cyberview 3010 Bullet Camera and Solar Panel Assembly.





Figure 3.2: Rear view of the camera showing the DC-5V charging port, Micro SD card slot, and Reset button.

Camera Components:

- **Lens:** Captures video footage.
- **Infrared LEDs:** For night vision.
- **Microphone:** For audio input and two-way communication.
- **Speaker:** For audio output and two-way communication.

- **Antennas:** For Wi-Fi connectivity.
- **DC-5V Port:** For initial charging or wired power.
- **Micro SD Card Slot:** For local video storage (supports up to 128GB).
- **Reset Button:** Used to reset the camera to factory settings.

Solar Panel Components:

- **Solar Cells:** Convert sunlight into electrical energy.
- **Mounting Bracket:** For attaching the solar panel to a surface.
- **Connecting Cable:** Connects the solar panel to the camera's DC-5V port for continuous charging.

4. Setup and Installation

Follow these steps to set up your Gyration Cyberview 3010 camera system.

4.1 Initial Charging

1. Before first use, fully charge the camera's built-in battery using the provided USB cable and a 5V/1A USB power adapter (not included). The charging indicator light will turn off when fully charged.

4.2 App Download and Account Registration

1. Scan the QR code on the packaging or search for the designated app (e.g., 'CloudEdge' or similar, refer to packaging for exact app name) in the Apple App Store or Google Play Store.
2. Download and install the app on your smartphone.
3. Open the app and register a new account. Follow the on-screen instructions to complete the registration process.

4.3 Adding the Camera to the App

1. Ensure your smartphone is connected to a 2.4GHz Wi-Fi network. The camera does not support 5GHz Wi-Fi.
2. Open the app and tap the '+' icon to add a new device.
3. Select 'Battery Camera' or 'Smart Camera' from the device list.
4. Power on the camera. If the indicator light is not flashing blue, press and hold the Reset button for 5 seconds until it starts flashing.
5. Follow the app's instructions to connect the camera to your Wi-Fi network. This usually involves scanning a QR code displayed on your phone screen with the camera's lens.
6. Once connected, name your camera and complete the setup.

4.4 Mounting the Camera and Solar Panel

Choose a location that provides optimal sunlight exposure for the solar panel and a clear view for the camera.

1. **Select a Location:** Identify a suitable outdoor location for the camera and solar panel. Ensure the solar panel receives direct sunlight for several hours a day.
2. **Mount the Camera:** Use the provided mounting bracket and screws to securely attach the camera to a wall or other stable surface. Adjust the camera angle for optimal viewing.
3. **Mount the Solar Panel:** Attach the solar panel to a location where it can receive maximum sunlight. Angle it towards the sun for efficient charging.
4. **Connect Solar Panel to Camera:** Plug the solar panel's charging cable into the DC-5V port on the back of the

camera. Ensure the connection is secure and weatherproof.



Figure 4.1: The solar panel should be mounted in a location with direct sunlight exposure.

5. Operating Your Camera

This section covers the basic operation of your Gyrations Cyberview 3010 camera using the mobile app.

5.1 Live View

- Open the app and select your camera from the device list to access the live video feed.
- You can view real-time footage, take screenshots, and record video manually.

5.2 Two-Way Audio

- While in live view, tap the microphone icon to speak through the camera's speaker. Release the icon to listen.

5.3 Motion Detection and Alerts

- The camera features advanced AI detection (Human, Car, Pet, Package Recognition).
- To enable or adjust motion detection sensitivity, go to the camera settings within the app.
- When motion is detected, the camera will record a short video clip and send an instant notification to your smartphone.

5.4 Video Storage and Playback

- **Micro SD Card:** Insert a Micro SD card (up to 128GB, not included) into the camera's slot for local storage. Recorded events will be saved here.

- **Cloud Storage:** The camera supports cloud storage services. Check the app for subscription options and details on the 3-day free loop recording.
- To view recorded footage, navigate to the 'Playback' or 'Event History' section in the app.

5.5 Anti-Theft Alarm

- The camera is designed with an anti-theft tamper feature. If the camera is forcibly removed from its mount, an integrated siren will activate, and you will receive a notification on your phone.

6. Maintenance

Regular maintenance ensures optimal performance and longevity of your security camera.

- **Cleaning the Lens:** Gently wipe the camera lens with a soft, clean cloth to remove dust or smudges. Avoid abrasive materials that could scratch the lens.
- **Cleaning the Solar Panel:** Periodically clean the surface of the solar panel to ensure maximum sunlight absorption. Dust, dirt, or debris can reduce charging efficiency.
- **Battery Health:** While solar-powered, the camera relies on its internal battery. Ensure the solar panel is positioned to receive adequate sunlight to keep the battery charged. If the camera is in a shaded area for extended periods, you may need to manually charge it via the USB port.
- **Firmware Updates:** Check the app regularly for firmware updates. Keeping the camera's firmware updated ensures you have the latest features and security enhancements.

7. Troubleshooting

If you encounter issues with your Gyration Cyberview 3010 camera, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Camera won't power on.	Low battery; power button not pressed.	Charge the camera fully using the USB cable. Ensure the power button (if applicable) is pressed.
Cannot connect to Wi-Fi.	Incorrect Wi-Fi password; 5GHz Wi-Fi network; camera too far from router.	Ensure you are connecting to a 2.4GHz Wi-Fi network. Double-check the Wi-Fi password. Move the camera closer to the router or use a Wi-Fi extender. Reset the camera and try again.
No motion detection alerts.	Motion detection disabled; sensitivity too low; app notifications off.	Enable motion detection in the app settings. Increase sensitivity. Check your phone's notification settings for the app.

Problem	Possible Cause	Solution
Poor video quality.	Dirty lens; weak Wi-Fi signal; low light conditions.	Clean the camera lens. Ensure a strong Wi-Fi signal. Verify night vision is active in low light.
Solar panel not charging.	Insufficient sunlight; dirty panel; loose connection.	Relocate the solar panel to an area with direct sunlight. Clean the panel surface. Check the connection cable between the panel and camera.

8. Specifications

Feature	Detail
Model Name	CYBERVIEW 3010
Indoor/Outdoor Usage	Outdoor
Power Source	Solar Powered
Connectivity Protocol	Wi-Fi (2.4Ghz)
Controller Type	Amazon Alexa, Google Assistant
Video Capture Resolution	1440p (2K FHD)
Storage Options	Micro SD Card (up to 128GB), Cloud Storage
Special Features	2-Way Audio, HD Resolution, Motion Sensor, Night Vision, Weather Proof (IP65), Anti-Theft Alarm, AI Detection
Product Dimensions	8 x 7 x 4 inches
Color	White
UPC	783750900164

9. Warranty and Support

Your Gyraton Cyberview 3010 camera comes with a standard manufacturer's warranty. Please refer to the product packaging or the official Gyraton website for specific warranty terms and conditions.

Customer Support:

For technical assistance, troubleshooting, or warranty claims, please contact Gyraton Customer Support:

- **Website:** Visit the official Gyraton website for FAQs and support resources.

- **Email:** Refer to your product packaging or the website for customer service email.
- **Phone:** Refer to your product packaging or the website for customer service phone number.

Please have your model number (CYBERVIEW 3010) and purchase information ready when contacting support.

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ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question