

vebiliki C1

vebiliki 2K 4G Cellular Security Camera (Model C1) - User Manual

Brand: vebiliki | Model: C1

1. INTRODUCTION

This manual provides detailed instructions for the setup, operation, and maintenance of your vebiliki 2K 4G Cellular Security Camera, Model C1. This device is designed for security monitoring in locations without Wi-Fi access, utilizing a 4G LTE network connection. Please read this manual thoroughly before using the product to ensure proper functionality and safety.

The vebiliki C1 camera features 2K resolution, radar motion detection, and a long-lasting battery, making it suitable for various indoor and outdoor surveillance needs.

2. PACKAGE CONTENTS

Verify that all items are present in the package:

- vebiliki 2K 4G Cellular Security Camera (Model C1)
- Mounting Stand
- USB Charging Cable
- Prepaid 4G LTE SIM Card (EIOTCLUB, 300MB free trial data included)
- Instruction Manual (this document)



Image: The vebiliki 2K 4G Cellular Security Camera, its mounting stand, USB charging cable, and included SIM card.

3. PRODUCT FEATURES

- **2K Resolution:** Captures clear video at 2K (2304*1296) resolution.
- **4G LTE Connectivity:** Operates on 4G LTE networks, ideal for locations without Wi-Fi.
- **Radar Motion Detection:** Advanced radar sensor detects motion through windows and glass, sending instant alerts.
- **Infrared Night Vision:** Provides clear surveillance in low-light conditions.
- **Long Battery Life:** Equipped with a 2800mAh battery, offering up to 15 days of standby time in low sensitivity mode.
- **Portable Design:** Compact and lightweight for easy placement and installation.
- **Storage Options:** Supports local storage via SD card (up to 128GB, not included) and optional cloud storage services.
- **Mobile App Control:** Manage and monitor the camera remotely via a dedicated mobile application.

Powerful 4G Camera



4G Device

2K

2K Video



Radar Motion Detection



Night Vision



Portable



SD&Cloud Storage



Image: Visual representation of the camera's key features including 4G connectivity, 2K video, radar motion detection, night vision, portability, and storage options.

Advanced Radar Motion Detection

Radar detector works through a window.

PIR Motion Detection

PIR detector does NOT work through a window



Image: Illustration demonstrating how radar motion detection works through a window, unlike traditional PIR detection.

4. SETUP GUIDE

1. **Charge the Camera:** Before first use, fully charge the camera using the provided USB cable and a standard 5V USB power adapter (not included). The charging indicator will show the charging status.
2. **Insert SIM Card:** Locate the SIM card slot on the camera. Insert the included EIOTCLUB 4G LTE SIM card into the slot. Ensure it is inserted correctly according to the diagram on the camera or in the quick start guide.
3. **Download the Mobile App:** Search for the "Ubox" app in your smartphone's app store (iOS App Store or Google Play Store) and install it.
4. **Create an Account:** Open the Ubox app and follow the on-screen instructions to create a new user account.
5. **Add the Camera:**
 - Power on the camera.
 - In the Ubox app, tap the "+" icon to add a new device.

- Select the appropriate camera type (e.g., 4G Camera).
 - Follow the app's instructions to scan the QR code on the camera or manually enter its device ID.
 - **Important:** For initial pairing, it is recommended to perform this step outdoors where cellular signal strength is optimal. Once paired, the camera can be moved to its intended indoor or outdoor location.
6. **Install SD Card (Optional):** If you wish to use local storage, insert a microSD card (up to 128GB, not included) into the designated slot.
7. **Mount the Camera:** Use the provided mounting stand to position the camera. It can be placed on a flat surface or mounted to a wall. Ensure the camera has a clear view of the area you wish to monitor.



Image: Examples of suitable installation locations for the camera, highlighting its independence from Wi-Fi.

5. OPERATING INSTRUCTIONS

5.1 Live View

Open the Ubox app and select your camera from the device list to access the live video feed. You

can view real-time footage from anywhere with cellular coverage.

5.2 Motion Detection and Alerts

The camera utilizes radar motion detection. When motion is detected, the camera will automatically record a video clip and send an instant alert notification to your mobile app. You can adjust motion sensitivity settings within the app.

Durable Battery Life(2800mAh) 100 days battery life in low sensitivity mode



Image: Visual comparison highlighting the camera's durable 2800mAh battery life.

5.3 Video Recording and Storage

Recorded video clips are stored on the inserted microSD card or in the optional cloud storage service. The camera automatically overwrites older footage when the storage is full. Access recorded videos through the Ubox app's playback feature.

2K FHD Resolution

Upgraded video quality to display more details



Image: Visual demonstration of the improved detail provided by 2K FHD resolution compared to 1080P.

5.4 Night Vision

The camera is equipped with infrared night vision to provide clear video monitoring in low-light or complete darkness.

5.5 Family Sharing

The Ubox app allows you to share camera access with family members, enabling multiple users to view the live feed and receive alerts simultaneously. Refer to the app's settings for sharing options.

Share with your family

Allow your family members to view this camera simultaneously

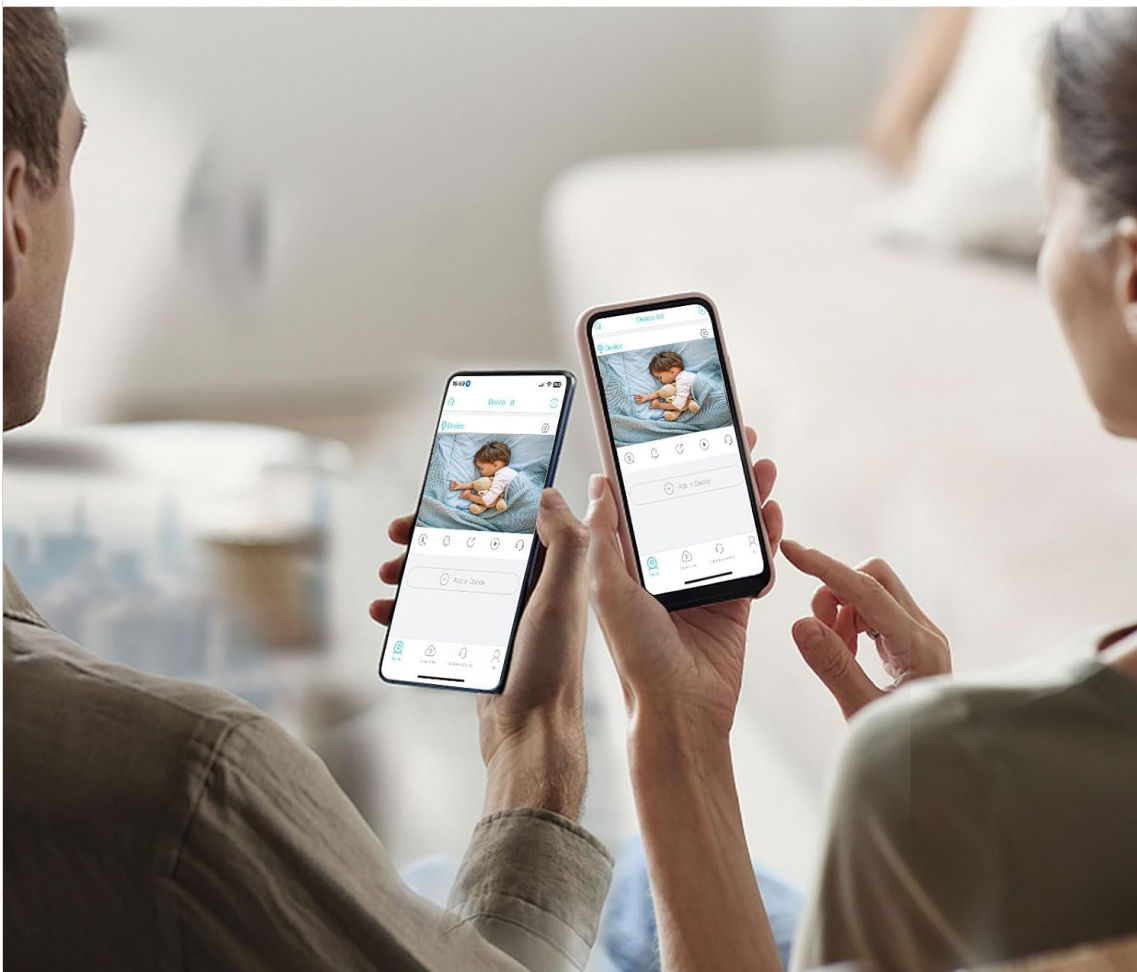


Image: The mobile app interface demonstrating the family sharing feature.

6. MAINTENANCE

- **Battery Charging:** Recharge the camera battery when the app indicates low power. Use the provided USB cable and a compatible 5V power adapter.
- **Cleaning:** Gently wipe the camera lens and body with a soft, dry cloth. Avoid using harsh chemicals or abrasive materials.
- **SD Card Management:** Regularly back up important footage from the microSD card. If the card becomes full, older recordings will be overwritten.
- **Firmware Updates:** Check the Ubox app periodically for available firmware updates to ensure optimal performance and security.

7. TROUBLESHOOTING

Camera not connecting to 4G network:

- Ensure the SIM card is correctly inserted and activated.
- Verify that the SIM card has an active data plan.
- Try pairing the camera outdoors where cellular signal strength is typically better, then move it to the desired location.
- Contact your SIM card provider to confirm network coverage in your area.

No motion detection alerts:

- Check the motion detection settings in the Ubox app to ensure it is enabled and sensitivity is adjusted appropriately.
- Ensure the camera's view is unobstructed.
- Verify that app notifications are enabled on your smartphone.

Poor video quality:

- Ensure the camera lens is clean.
- Check the cellular signal strength; a weak signal can affect streaming quality.
- Adjust video resolution settings in the Ubox app if available.

Battery drains quickly:

- Frequent motion detection events and live viewing consume more battery.
- Reduce motion detection sensitivity or frequency if possible.
- Ensure the camera is fully charged before deployment.

8. SPECIFICATIONS

Feature	Detail
Model Name	C1
Video Capture Resolution	2K (2304x1296)
Connectivity Technology	Wireless (4G Cellular)
Power Source	Battery Powered (2800mAh)
Motion Detection	Radar Motion Sensor
Night Vision Range	28.99 Feet
Frame Rate	15 frames per second
Storage	MicroSD (up to 128GB), Cloud Storage
Controller Type	APP (Ubox)
Dimensions (L x W x H)	3 x 1.4 x 1.1 inches
Item Weight	6.4 ounces
Material	Acrylonitrile Butadiene Styrene (ABS)

Batteries	1 CR5 battery required (included)
UPC	636144870713

9. WARRANTY AND SUPPORT

9.1 Warranty Information

Please refer to the product packaging or the official vebiliki website for specific warranty terms and conditions. Typically, vebiliki products come with a limited manufacturer's warranty covering defects in materials and workmanship.

9.2 Customer Support

If you encounter any issues or have questions regarding your vebiliki 2K 4G Cellular Security Camera, please contact vebiliki customer service. Contact information can usually be found in the product packaging, on the official vebiliki website, or within the Ubox mobile application.

For SIM card related inquiries or remote upgrades, contact the customer service as indicated in the manual or provided documentation.