

## SOVMIKU C1

# SOVMIKU C1 4G LTE Cellular Security Camera Instruction Manual

Model: C1 (CQ1C) | Brand: SOVMIKU

## INTRODUCTION

The SOVMIKU C1 4G LTE Cellular Security Camera is a wireless outdoor surveillance device designed for areas without Wi-Fi access. It operates on a 4G LTE network, offering features such as 2K ultra-high-definition video, two-way audio, color night vision, and IP65 waterproofing. The camera is solar-powered with a built-in 9000mAh battery, ensuring extended operation. It comes with a pre-installed SIM card and a 32GB SD card for local storage.

## SAFETY INFORMATION

This product complies with basic laws in the United States, including CE, FCC, RoHS, WEEE, MSDS, and UN38.3 certifications. Ensure proper installation and usage to maintain safety and optimal performance. The device is designed for durability with an IP65 rating, indicating splash, water, and dust resistance. However, resistance may decrease with normal wear. The charging interface features a silicone waterproof protective plug for outdoor installation.

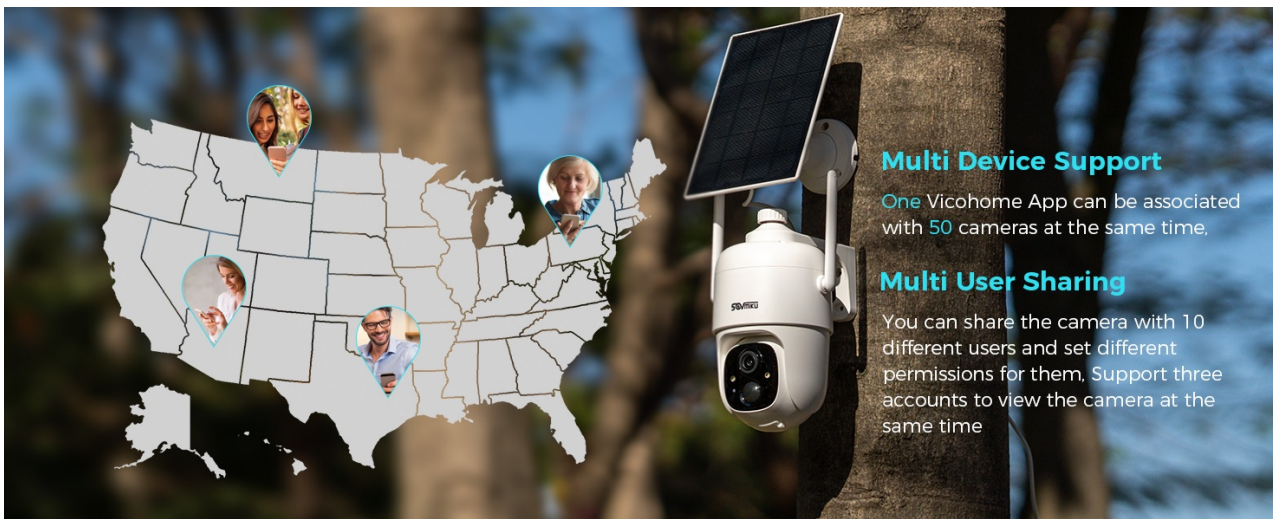
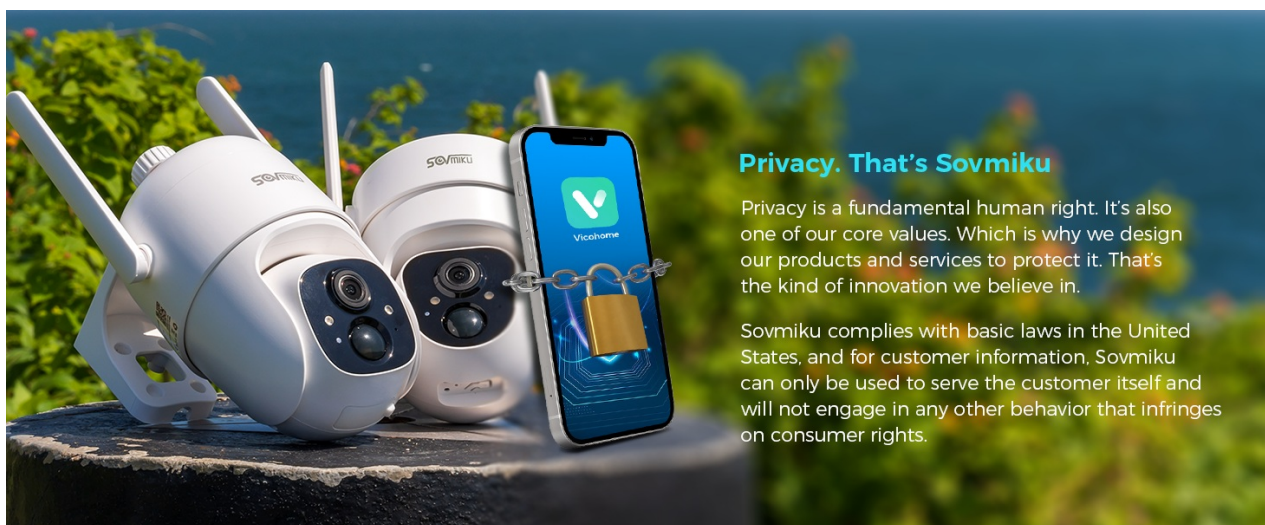


Image: SOVMIKU C1 camera with various safety certifications displayed.

## PACKAGE CONTENTS

Verify that all items listed below are included in your package:

- Camera Body
- Mount
- Solar Panel
- USB Cable
- User Manual
- Screws
- SIM Card & SD Card (32GB included)



### Privacy. That's Sovmiku

Privacy is a fundamental human right. It's also one of our core values. Which is why we design our products and services to protect it. That's the kind of innovation we believe in.

Sovmiku complies with basic laws in the United States, and for customer information, Sovmiku can only be used to serve the customer itself and will not engage in any other behavior that infringes on consumer rights.

Image: Visual representation of all items included in the SOVMIKU C1 camera package.

## SETUP GUIDE

### 1. Physical Installation

The SOVMIKU C1 camera and its solar panel are designed for easy installation. Choose a mounting location that provides optimal sunlight exposure for the solar panel and a clear view for the camera. The camera comes with a mounting bracket that slides into place. The solar panel can be mounted separately to maximize sun exposure.

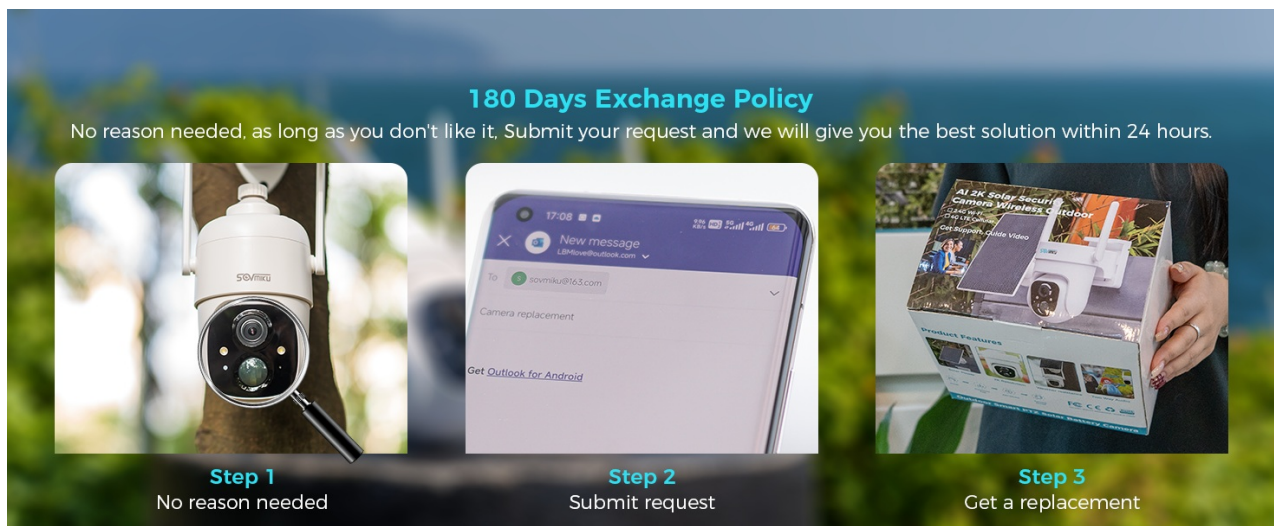


Image: Four-step visual guide demonstrating the installation of the camera mount, camera, solar panel mount, and solar panel. For detailed visual instructions on installation, please refer to the guide video below:

Your browser does not support the video tag.

Video: A comprehensive guide demonstrating the installation process for the SOVMIKU C1 camera and solar panel.

## 2. SIM Card & SD Card Installation

The camera comes with a pre-installed SIM card for 4G LTE connectivity and a 32GB SD card for local video storage. These are located under a rubber flap on the camera body. Ensure the rubber flap is securely closed after installation to maintain waterproofing.



Image: Close-up view of the camera showing the slots for the pre-installed SIM card and 32GB SD card.

## 3. Power On and Reset

To power on the camera, press and hold the power button for 6 seconds. If a reset is needed, double-click the power button. The camera will emit a sound to indicate it's ready for connection.

## 4. App Download and Connection (Vicohome App)

Download the "Vicohome" app from Google Play Store (for Android) or Apple App Store (for iOS). Register an account, then follow the in-app instructions to add your new device. The app will guide you through connecting the camera to the network.

## OPERATING INSTRUCTIONS



## 1. Remote Viewing and Control

Access live video feeds and control your camera remotely through the Vicohome app. The app allows you to view your property from anywhere in the world, provided the camera has a 4G LTE signal.

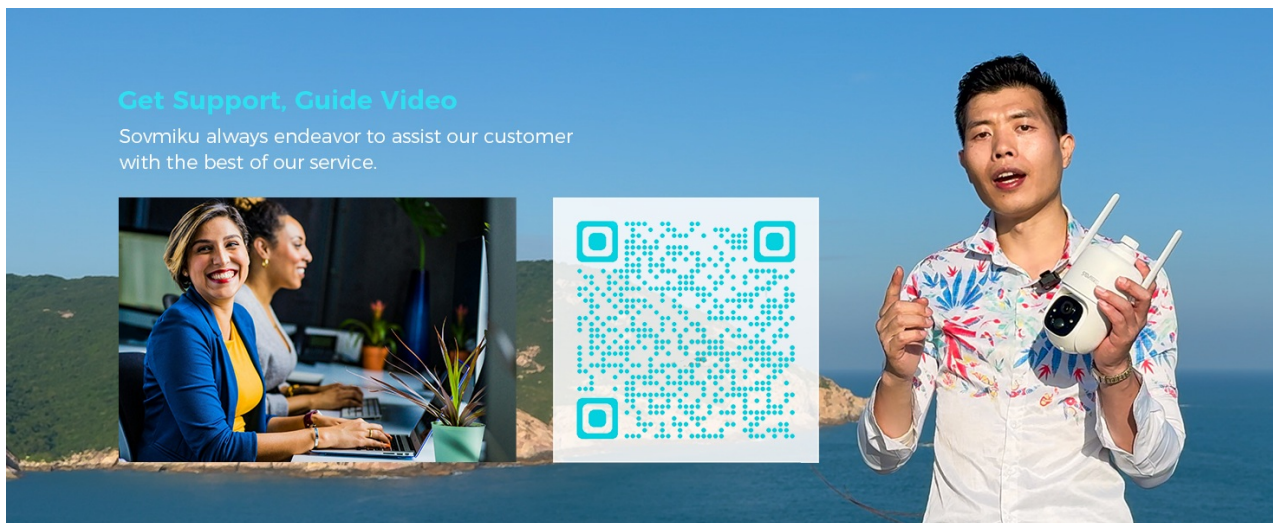


Image: The SOVMIKU C1 camera providing a 360-degree view, with pan and tilt controls visible on a smartphone screen.

## 2. Pan, Tilt, and Zoom (PTZ)

The camera supports 355° pan and 90° tilt functionality, allowing you to adjust the viewing angle directly from the Vicohome app. It also features digital zoom for closer inspection of details.

## 3. Two-Way Audio

Utilize the two-way audio feature to communicate with individuals near the camera. This is useful for deterring intruders or speaking with visitors.



Image: Illustration of the two-way audio feature, showing a person speaking through their phone to someone near the camera.

## 4. Motion Detection and Alerts

The camera is equipped with a Passive Infrared (PIR) sensor for always-on motion detection. When motion is detected, the camera will trigger and send push notifications to your smartphone. You can also configure flashlight and audible siren alarms to activate upon detection.

### Flashlight Alarm

If the Alarm Flash feature is on, device will automatically flash when the motion sensor is triggered.

### Audible Alarm

After Alarm Siren is turned on, the camera will automatically sound an alert when the motion sensor is triggered.

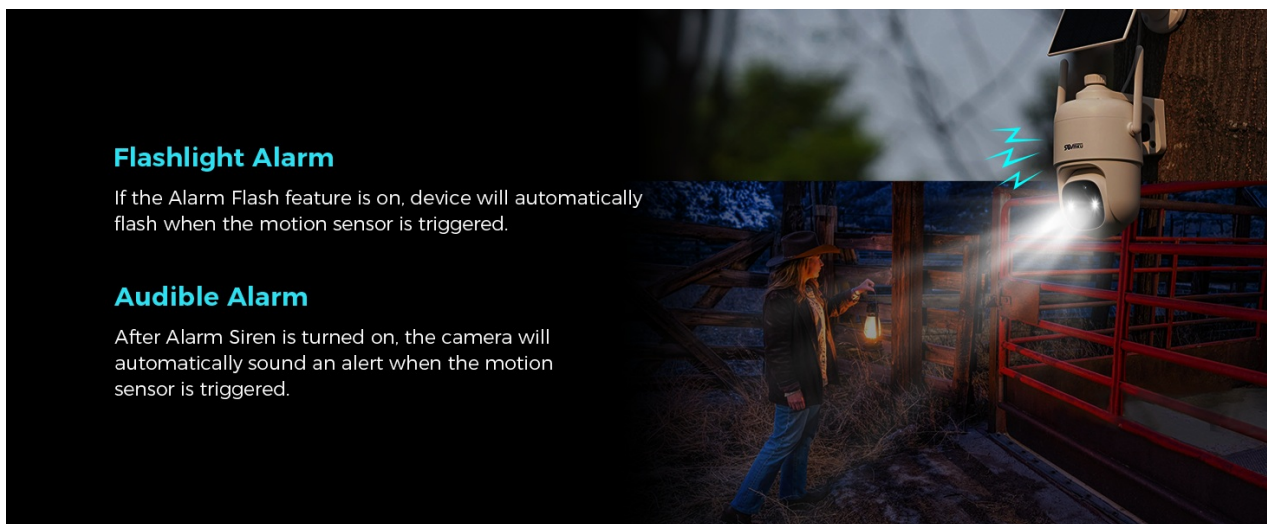


Image: A cow in a field with motion detection zones highlighted, and a smartphone displaying a motion detection alert.



Image: Depiction of the flashlight alarm activating when motion is detected, and an audible siren sounding.

## 5. Night Vision

The SOVMIKU C1 provides full color night vision, ensuring clear and detailed images even in low-light conditions. The advanced quad-pixel sensor and integrated spotlights contribute to superior night surveillance.

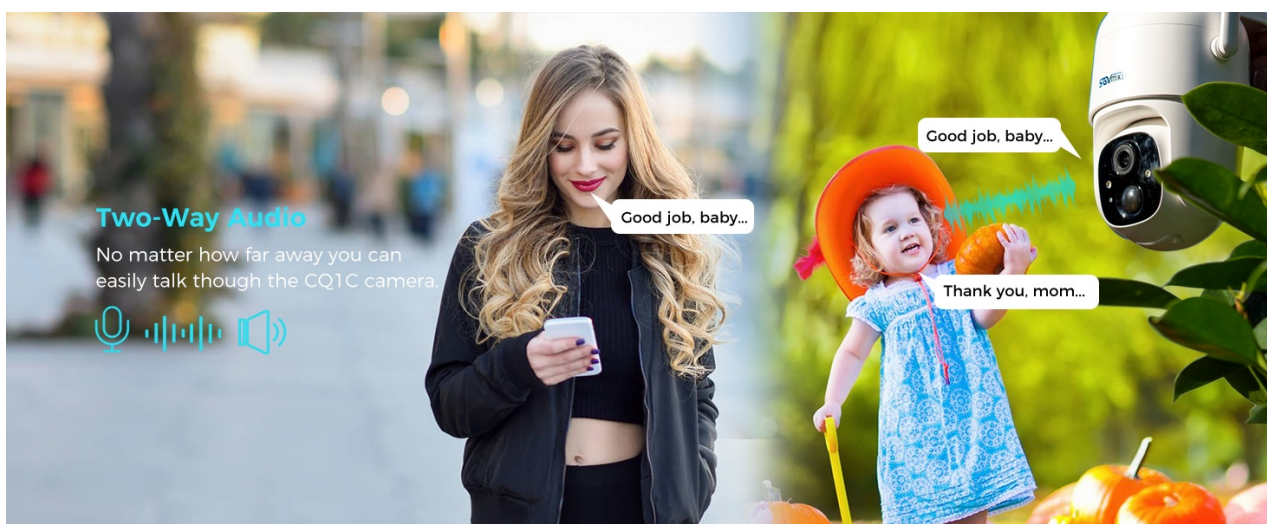




Image: The SOVMIKU C1 camera illuminating a nighttime outdoor gathering with its color night vision feature.

## 6. Multi-Device and Multi-User Support

The Vicohome app allows you to associate up to 50 cameras simultaneously. You can also share camera access with up to 10 different users, setting specific permissions for each. Three accounts can view the camera feed concurrently.



Image: A map of the USA with multiple user icons, illustrating the multi-device and multi-user sharing capabilities of the SOVMIKU C1 camera system.

## MAINTENANCE

### 1. Solar Panel Care

To ensure optimal performance, regularly wipe the solar panels according to local air quality. If the local temperature is below 0°C, the solar panel may not provide sufficient power. Optimal charging temperature is 0°C to 45°C (14°F to 113°F). Always turn on the auto-turn on function to ensure continuous camera operation.



Image: Visual tips for maintaining the solar panel, including cleaning, temperature considerations, and auto-turn on function.

## 2. Battery Life

The camera features built-in high-capacity 9000mAh batteries. A complete charge can power the camera for 60 days or more. High-quality batteries and fewer charging cycles contribute to a lifespan of over 8 years. Actual results may vary based on network, motion detection frequency, signal strength, and feature configuration.



Image: Details on the camera's 9000mAh battery, indicating up to 60 days of operation on a full charge and an estimated lifespan of over 8 years.

## 3. Waterproof Rating

The SOVMIKU C1 is rated IP65, meaning it is splash, water, and dust resistant. This ensures reliable operation in various outdoor weather conditions.

# IP65 Waterproof



Image: The SOVMIKU C1 camera with its solar panel, shown being exposed to water to demonstrate its IP65 waterproof rating.

## TROUBLESHOOTING & FAQs

- **Can I use my own SIM card instead of the camera's own SIM card?**

Yes, this camera supports Verizon, T-Mobile, and AT&T SIM cards.

- **Can I talk about the camcorder's SIM card installed on the phone?**

No, the SIM card is only used by SOVMIKU's cameras.

- **Can this camera be connected to Wi-Fi?**

No, the CQ1C model can only connect to 4G data, not Wi-Fi. If you require a Wi-Fi version, please purchase other models.



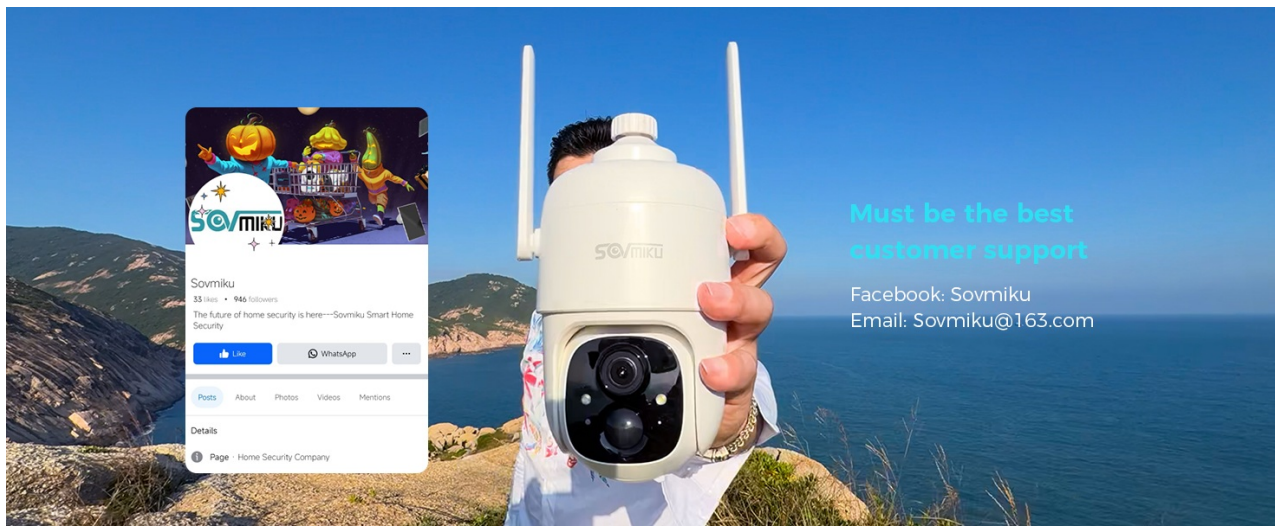


Image: A person holding two SOVMIKU cameras, with common questions and answers regarding SIM card and Wi-Fi connectivity displayed.

## SPECIFICATIONS

|                                  |   |
|----------------------------------|---|
| <b>Model Name</b>                | CQ1C  |
| <b>Indoor/Outdoor Usage</b>      | Outdoor                                     |
| <b>Power Source</b>              | Solar Powered                               |
| <b>Connectivity Protocol</b>     | Cellular (4G LTE)                           |
| <b>Video Capture Resolution</b>  | 2K (3 MP Maximum Webcam Image Resolution)   |
| <b>Special Feature</b>           | Waterproof (IP65)                           |
| <b>Controller Type</b>           | Vicohome App                                |
| <b>Mounting Type</b>             | Wall Mount                                  |
| <b>Item Dimensions L x W x H</b> | 7 x 7 x 5 inches                            |
| <b>Item Weight</b>               | 2.57 pounds                                 |
| <b>Batteries</b>                 | 1 Lithium Ion batteries required (included) |
| <b>Battery Capacity</b>          | 9000mAh                                     |
| <b>Frame Rate</b>                | 15FPS                                       |
| <b>Alert Type</b>                | Motion Only                                 |

## WARRANTY & SUPPORT

## 1. 180 Days Exchange Policy

SOVMIKU offers a 180-day exchange policy. If you are not satisfied with the product for any reason, you can submit a request, and the company promises to provide a solution within 24 hours.

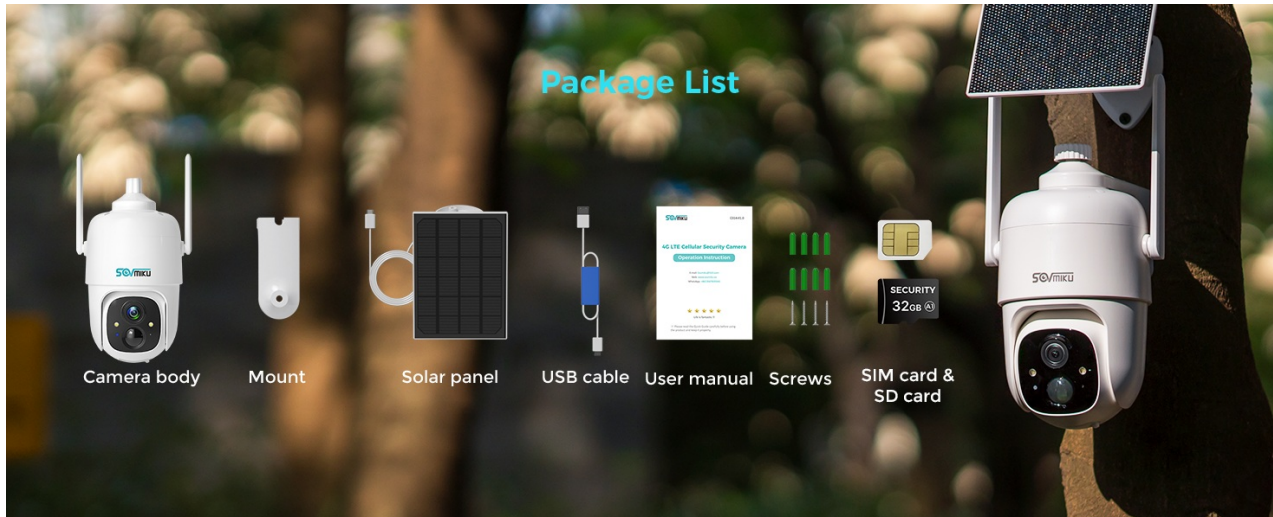


Image: Visual representation of the 180-day exchange policy, showing steps to submit a request and receive a replacement.

## 2. Customer Support

For any inquiries or support, you can contact SOVMIKU via telephone or email. They aim to reply within 12 hours. Customer suggestions are highly valued and contribute to product improvement.

Email: [Sovmiku@163.com](mailto:Sovmiku@163.com)

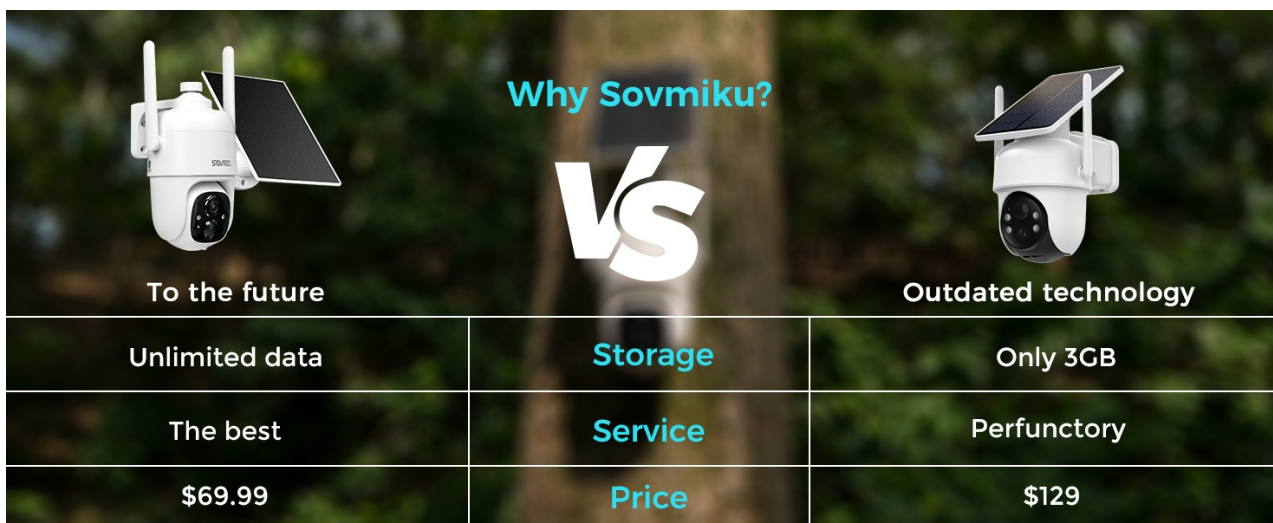


Image: SOVMIKU customer support information, including Facebook and email contact details.