ANRAN F2-M3-TEMU

ANRAN F2-M3-TEMU Solar-Powered Outdoor Security Camera Instruction Manual

Model: F2-M3-TEMU

INTRODUCTION

This manual provides essential information for the proper installation, operation, and maintenance of your ANRAN F2-M3-TEMU Solar-Powered Outdoor Security Camera. Please read this manual thoroughly before using the product to ensure optimal performance and safety. This camera is designed for outdoor surveillance, featuring solar power, color night vision, PIR motion detection, two-way audio, and a spotlight alarm.

PRODUCT OVERVIEW

The ANRAN F2-M3-TEMU camera system includes the main camera unit, a solar panel for continuous charging, and necessary mounting accessories. It integrates advanced features for comprehensive outdoor security.
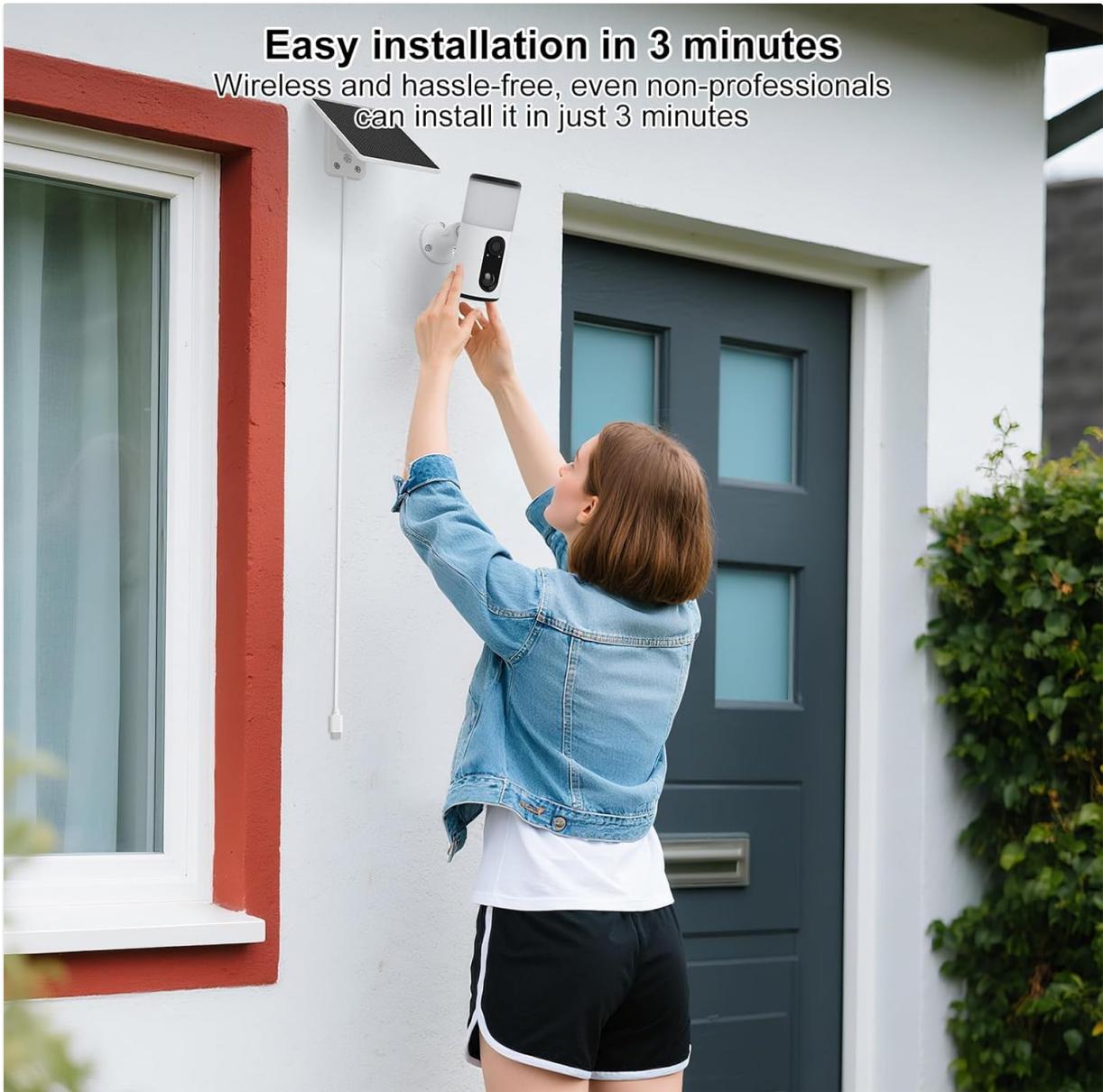
Image: The ANRAN F2-M3-TEMU Solar-Powered Outdoor Security Camera and its various components, including the camera unit, solar panel, and mounting hardware.

SETUP

1. Installation

The camera is designed for quick and hassle-free installation. It is wireless, eliminating the need for complex wiring. Choose a suitable outdoor location for wall mounting that provides optimal surveillance coverage and sufficient sunlight exposure for the solar panel.

Image: A woman easily installing the ANRAN F2-M3-TEMU Solar-Powered Outdoor Security Camera on an exterior wall, demonstrating its simple setup process.

2. Powering the Camera

The camera is primarily powered by a solar panel, ensuring continuous operation with just a few hours of daily sunlight. This eliminates the need for frequent battery changes or external power sources.

Solar charging, no need to worry about power problems

Solar charging, super strong battery working capacity, just a few hours of charging can meet the power needs of a whole day

Image: The ANRAN F2-M3-TEMU Solar-Powered Outdoor Security Camera connected to its solar panel, illustrating the solar charging capability.

3. App Connection

Download the dedicated ANRAN app on your smartphone. Follow the in-app instructions to connect your camera to your home Wi-Fi network. This will enable live viewing, motion alerts, and access to all camera settings.

OPERATING

1. Night Vision

The camera features a dual-mode night vision system, providing clear HD security views day and night. It automatically switches to black-and-white night vision in low light. With its intelligent LED fill light system and high-sensitivity sensor, it accurately captures details even in complete darkness, offering full-color night vision when activated.

Smart lighting settings
Automatically illuminates when motion is detected for added safety

Image: A visual comparison showing the superior clarity of 3MP FHD resolution compared to 1080P, highlighting the detailed viewing experience provided by the ANRAN F2-M3-TEMU camera.

3MP FHD Resolution
Improved image quality, clearer viewing experience

Image: A comparison illustrating the immersive video surveillance and high-definition color night vision capabilities of the ANRAN F2-M3-TEMU camera, showing a clear view of a house at night.

2. PIR Motion Detection & Spotlight Alarm

The camera is equipped with PIR motion detection, which triggers automatic illumination and a spotlight alarm when motion is detected. This feature helps deter intruders and provides immediate alerts to your smartphone.

Image: The ANRAN F2-M3-TEMU camera activating its sound and light alarm, along with two-way audio and app notifications, to scare off a potential intruder at night.

3. Two-Way Talk

Utilize the two-way talk feature via the app to communicate with visitors or deter unwanted guests directly through the camera's built-in speaker and microphone.

4. Storage Options

The camera offers flexible dual storage modes. It supports 8-128GB SD cards for local storage, allowing direct saving of video footage without additional costs. Additionally, it supports cloud storage for real-time video uploads, providing dual protection against data loss.

Image: The ANRAN F2-M3-TEMU camera highlighting its support for up to 128GB SD card storage and the option for cloud storage to secure video data.

MAINTENANCE

1. Weatherproof Design

The ANRAN F2-M3-TEMU camera is IP65 waterproof, making it resistant to water jets, heavy rains, and dust. It operates stably in harsh weather conditions, ensuring uninterrupted footage and intact functionality.

2. Solar Panel Care

Ensure the solar panel is kept clean and free from debris to maximize sunlight absorption and maintain continuous power to the camera. Periodically wipe the panel with a soft, damp cloth.

TROUBLESHOOTING

- **No Power/Charging:** Ensure the solar panel is positioned to receive direct sunlight for several hours daily. Check the connection cable between the solar panel and the camera.
- **Wi-Fi Connection Issues:** Verify your Wi-Fi network is 2.4GHz. Ensure the camera is within range of your

Wi-Fi router. Try resetting the camera and re-pairing it with the app.

- **Motion Detection Not Working:** Check the motion detection sensitivity settings in the app. Ensure there are no obstructions blocking the camera's view or the PIR sensor.

- **Poor Night Vision:** Ensure the camera lens is clean. Check for any strong light sources directly facing the camera at night, which might interfere with night vision.

- **App Notifications Delayed:** Check your smartphone's notification settings for the ANRAN app. Ensure the app has necessary permissions and is not restricted by battery optimization settings.

SPECIFICATIONS

Feature	Detail
Brand	ANRAN
Model Name	F2-M3-TEMU
Indoor/Outdoor Usage	Outdoor
Connectivity Protocol	Wi-Fi
Mounting Type	Wall Mount
Video Capture Resolution	2K
Waterproof Rating	IP65
Storage Options	8-128G SD Card, Cloud Storage
Product Dimensions	2.54 x 2.54 x 5.08 cm
Country of Origin	China

WARRANTY AND SUPPORT

Warranty Information

This product comes with a 1-year warranty from the manufacturer, ANRAN. For warranty claims or service, please retain your proof of purchase.

Return Policy

A 30-day refund/replacement return policy is available through the seller. Please refer to your purchase platform for specific return instructions.

Customer Support

For technical assistance or further inquiries, please contact ANRAN customer support through the contact information provided on the product packaging or the official ANRAN website.