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## FameVibe M9

# FameVibe M9 1080p Solar Security Camera

## INSTRUCTION MANUAL

### 1. Introduction

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Thank you for choosing the FameVibe M9 1080p Solar Security Camera. This manual provides detailed instructions for setting up, operating, and maintaining your camera system. This camera is designed for both indoor and outdoor surveillance, offering features such as 1080p video, AI human detection, two-way audio, color night vision, and solar power for continuous operation.

### 2. What's in the Box

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Please check the contents of your package. If any items are missing or damaged, contact customer support.

- Security Camera
- Solar Panel
- Mounting Bracket
- Mounting Screw Kit
- USB Charging Cable
- User Manual

**2-pack**

 **2.4GHz  
WiFi Only**



**1080p  
Video**



**AI Human  
Detection**



**Two-way  
Talk**



**Solar  
Panel**



**Color Night  
Vision**



**Cloud  
Storage**

Image: Contents of the 2-pack, showing two security cameras and two solar panels.

### **3. Product Overview**

The FameVibe M9 camera system combines a high-definition camera with a solar panel for sustainable power. It features advanced detection and communication capabilities.

## Encrypted Cloud Storage

Cloud storage to protect your privacy



Image: FameVibe M9 camera with solar panel.



Image: AI Human Detection in action, filtering out non-human movement.



Image: Two-Way Audio feature, allowing communication through the camera.

## Low Light Full Color Night Vision

Achieve crystal-clear 1080p Full HD video, complemented by night vision capabilities, for continuous observation of your property from anywhere.



Image: Color Night Vision provides clear, detailed footage in low light.

## Non-Stop Solar Power

The Solar Panel Charger keeps your battery charged with direct sunlight.



Image: Encrypted Cloud Storage for secure video access.

## Weather Resistance

Operating temperature 14°F ~ 140°F

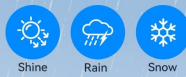


Image: Non-Stop Solar Power mechanism.

Video: An overview of the FameVibe Solar Security Camera's features, including cloud storage, weather resistance, two-

## 4. Setup

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### 4.1 Initial Charging

1. Before first use, fully charge the camera battery using the provided USB cable and a 5V/2A power adapter (not included). The charging indicator light will turn solid blue when fully charged.
2. This initial charge ensures the camera has enough power for setup and to begin receiving solar charge.

### 4.2 App Installation and Account Creation

1. Download the companion app from your smartphone's app store (search for 'FameVibe Security' or refer to the QR code on the packaging).
2. Open the app and create a new account. Follow the on-screen prompts to complete registration.

### 4.3 Camera Pairing

1. Ensure your smartphone is connected to a 2.4GHz Wi-Fi network. The camera does not support 5GHz Wi-Fi.
2. In the app, tap 'Add Device' or the '+' icon.
3. Select 'Solar Camera' or the appropriate camera type.
4. Follow the app's instructions to power on the camera and reset it if necessary (usually by pressing a reset button until an indicator light flashes).
5. The app will display a QR code. Hold your camera approximately 6-8 inches (15-20 cm) in front of your phone's screen until you hear a confirmation sound from the camera.
6. Once connected, name your camera and complete the setup process.

### 4.4 Mounting the Camera and Solar Panel

1. **Choose a Location:** Select a location that provides a clear view of the area you wish to monitor and receives ample direct sunlight for the solar panel. Avoid shaded areas.
2. **Mount the Camera:** Use the provided mounting bracket and screws to securely attach the camera to a wall or desired surface. Ensure it is within Wi-Fi range.
3. **Mount the Solar Panel:** Position the solar panel where it can receive maximum direct sunlight throughout the day. Angle it appropriately for your geographical location.
4. **Connect Solar Panel:** Connect the solar panel cable to the charging port on the camera. Ensure the connection is secure and weatherproof.



Image: The camera and solar panel are designed for weather resistance, suitable for outdoor installation.

## 5. Operating the Camera

### 5.1 Live View

- Open the FameVibe Security app.
- Tap on the desired camera from the device list to access its live feed.

### 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 uses AI human detection to minimize false alerts.
- When human motion is detected, you will receive a push notification on your smartphone.
- Adjust detection sensitivity and alert settings in the app's device settings.

### 5.4 Night Vision Modes

- The camera automatically switches to night vision in low light conditions.
- It supports full-color night vision for clearer identification.

### 5.5 Cloud Storage Access

- Recorded events are stored securely in the cloud (subscription sold separately).
- Access and review your footage from the 'Playback' or 'Events' section within the app.

### 5.6 Sharing Access

- You can share camera access with family members or trusted individuals through the app.
- Go to the camera settings and select 'Share Device' to invite others.

## 6. Maintenance

- **Cleaning:** Periodically clean the camera lens and solar panel surface with a soft, damp cloth to ensure optimal performance. Avoid abrasive cleaners.
- **Battery Life:** While the solar panel provides continuous charging, extreme weather or prolonged periods of low sunlight may affect battery levels. Monitor battery status in the app.
- **Solar Panel Efficiency:** Ensure the solar panel remains free from obstructions like leaves, dirt, or snow to maximize charging efficiency.
- **Firmware Updates:** Regularly check the app for available firmware updates to ensure your camera has the latest features and security enhancements.

## 7. Troubleshooting

Problem	Possible Solution
Camera won't power on.	Ensure the battery is fully charged. Connect to a USB power source to confirm charging.
Cannot connect to Wi-Fi.	Verify your Wi-Fi is 2.4GHz. Check Wi-Fi signal strength at the camera's location. Restart your router and camera.
No motion detection alerts.	Check app settings for motion detection sensitivity and alert preferences. Ensure the camera's view is clear.
Poor video quality.	Check your Wi-Fi connection speed. Clean the camera lens. Ensure adequate lighting for optimal image capture.
Solar panel not charging.	Ensure the solar panel is in direct sunlight and free from obstructions. Check the connection cable to the camera.

## 8. Specifications

Feature	Detail
Model Name	M9
Video Capture Resolution	1080p
Connectivity Technology	Wireless (2.4GHz Wi-Fi)
Power Source	Battery Powered (with Solar Panel)
Indoor/Outdoor Usage	Indoor, Outdoor
Special Features	2-Way Audio, Motion Sensor, Color Night Vision, AI Human Detection
Mounting Type	Wall Mount
Item Dimensions (L x W x H)	1.89 x 1.86 x 3.54 inches
Item Weight	1.77 pounds

Feature	Detail
Batteries	2 A batteries required (included)
Video Capture Format	H.264
Smart Home Compatibility	Smart Home Compatible

## 9. Warranty and Support

FameVibe products come with a standard manufacturer's warranty. For specific warranty details, please refer to the warranty card included in your product packaging or visit the official FameVibe website. If you encounter any issues or have questions regarding your FameVibe M9 Solar Security Camera, please contact FameVibe customer support through the contact information provided on our website or within the app.