



Manuals.plus /

› Rraycom /

› Rraycom T1 Indoor Home Security Camera User Manual

Rraycom T1

Rraycom T1 Indoor Home Security Camera User Manual

Model: T1

INTRODUCTION

This manual provides detailed instructions for setting up, operating, and maintaining your Rraycom T1 Indoor Home Security Camera. This 2K WiFi camera features AI motion detection, color night vision, two-way audio, and flexible storage options, designed for indoor monitoring of homes, babies, elders, or pets.

SETUP INSTRUCTIONS

- Powering On:** Plug the camera into a power outlet using the provided USB cable and power adapter. The camera will power on automatically.
- Download the App:** Download the '24H Cam' app from your smartphone's app store (available for iOS and Android).
- Connect to Wi-Fi:**
 - Open the app and tap the '+' icon to add a new device.
 - Select 'QR Code' for connection.
 - Ensure your smartphone is connected to a 2.4GHz Wi-Fi network. 5GHz networks are not supported.
 - Enter your Wi-Fi password. Ensure there are no spaces at the beginning or end of the password.
 - A QR code will appear on your phone screen. Position the camera's lens 8-10 inches (20cm) from the QR code on your phone. Avoid glares on the phone screen.
 - The camera will emit a voice prompt 'Device connected' once successfully paired.
- Name Your Device:** Follow the app prompts to name your camera (e.g., 'Kitchen', 'Living Room') and set an exclusive password for it.

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Video: Instructions on how to connect the Rraycom T1 camera to the mobile application.



Image: The Rraycom T1 Indoor Home Security Camera, showing its compact design and included stand.

OPERATING INSTRUCTIONS

Live View and Two-Way Audio

Once connected, access the live feed through the '24H Cam' app. The camera supports two-way audio, allowing you to speak through your phone and hear responses from the camera's location. Tap the microphone icon in the app to activate this feature.

**24/7 Loop Recording, Free Trail 30-days,
Cloud Playback Life Time**



**Micro SD Card Storage
Supports up to 128G
(Micro sd card is not included)**

Image: A smartphone screen showing the live feed from the camera, with an overlay indicating two-way audio communication.

2K Clarity & Color Night Vision

The camera provides 2K HD resolution for clear daytime images. Its advanced color night vision technology ensures visibility and detail even in complete darkness.

4MP UltraHD

Crystal Clear Video



Image: A visual comparison highlighting the superior clarity of 4MP UltraHD (2K) video from the camera.

AI Motion Detection

The camera features intelligent AI motion detection, capable of identifying people, pets, and vehicles. You will receive instant alerts on your smartphone when motion is detected.

Smart AI Recognition

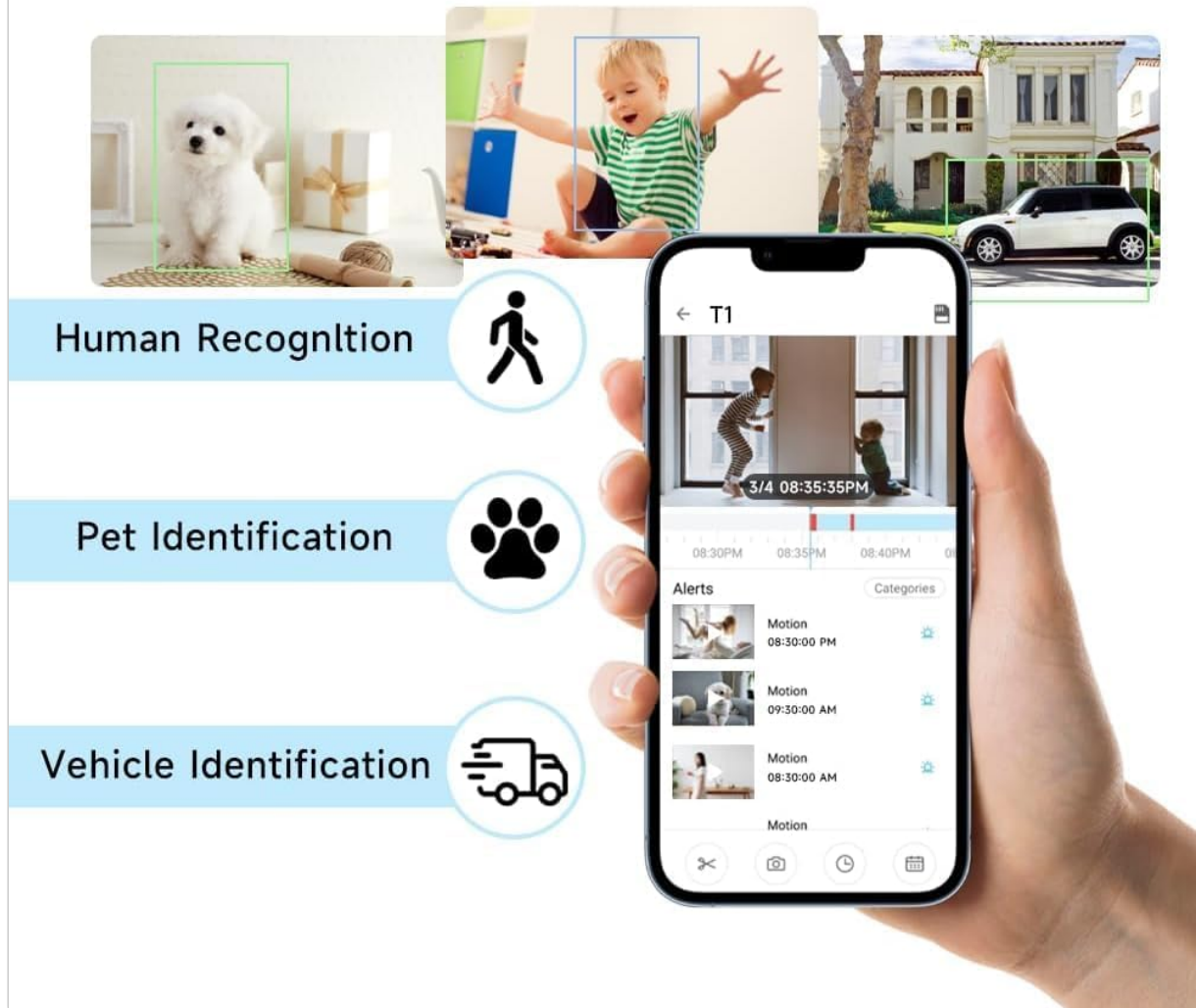


Image: A smartphone screen illustrating the AI recognition feature, distinguishing between human, pet, and vehicle movements.

Flexible Storage Options

Choose between cloud storage (with a 30-day free trial) or local storage using a microSD card (supports up to 128GB, not included). This allows you to access recorded footage anytime via the app.

Two-Way Audio



Image: The Raycom T1 camera highlighting its Micro SD card slot and the concept of cloud storage for 24/7 loop recording.

Multi-Platform Access & Voice Activation

Monitor your feed from iOS, Android, tablets, and PCs. The camera also integrates with Alexa for hands-free control, allowing you to view live feeds or adjust settings using voice commands.

Monitor anytime and anywhere



Multi Platform



Image: Various devices displaying the camera's live feed, demonstrating multi-platform compatibility.

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Video: A demonstration of the Rraycom T1 WiFi Indoor Security Camera's features and user experience.

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Video: Overview of the built-in features of the Rraycom WiFi Security Camera.

MAINTENANCE

Cleaning

Gently wipe the camera lens and body with a soft, dry cloth. Avoid using harsh chemicals or abrasive materials.

MicroSD Card Management

To ensure optimal recording, it is recommended to format the microSD card periodically through the app's storage management settings. The camera supports up to 128GB microSD cards.

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Video: Guide on how to use the SD Card for local storage with the Rraycom T1 camera.

Firmware Updates

Periodically check the '24H Cam' app for available firmware updates to ensure your camera has the latest features and security enhancements.

TROUBLESHOOTING

- **Connectivity Issues:** Ensure your Wi-Fi network is 2.4GHz. Verify the Wi-Fi password is correct and has no leading or trailing spaces. Try restarting the camera and your router.
- **App Not Displaying Feed:** Close and reopen the '24H Cam' app. If the issue persists, try resetting the camera by pressing the reset button (refer to the camera's physical layout for location) and re-pairing it with the app.
- **Power Supply:** If the camera is not powering on, ensure the power cable and adapter are securely connected and functioning correctly.

SPECIFICATIONS

Indoor/Outdoor Usage	Indoor
Compatible Devices	IOS, Android, PC
Power Source	Corded Electric
Connectivity Protocol	Wi-Fi (2.4GHz only)
Controller Type	Amazon Alexa
Video Capture Resolution	2K
Included Components	Security Camera
Item Dimensions L x W x H	10 x 2 x 2.7 inches
Item Weight	8.4 ounces
Alert Type	Audio and Motion
Video Capture Format	MP4
Effective Still Resolution	4 MP
Control Method	Voice
Special Feature	2 Way Audio, 2K QHD Resolution, Night Vision, Local Recording, Motion Sensor

WARRANTY

The Raycom T1 Indoor Home Security Camera comes with a two-year warranty, providing added security and peace of mind.

CUSTOMER SUPPORT

For any questions or assistance, Rraycom offers dedicated 24/7 customer support. You can reach us via email at: aftersale@rraycom.com