

WeChip T9W5

WeChip Mini Camera T9W5 User Manual

2K HD Wireless Indoor Surveillance Camera

1. INTRODUCTION

Thank you for choosing the WeChip Mini Camera T9W5. This compact 2K HD wireless indoor surveillance camera is designed to provide reliable monitoring with features like night vision, AI motion detection, and flexible storage options. This manual provides detailed instructions for setup, operation, and maintenance to ensure optimal performance and user experience.

Please read this manual thoroughly before using the product and retain it for future reference.

2. SAFETY INFORMATION

- Keep the camera away from water and moisture.
- Do not expose the camera to extreme temperatures or direct sunlight.
- Use only the provided charging cable or a certified equivalent.
- Do not attempt to disassemble or repair the camera yourself. Contact customer support for assistance.
- Ensure the camera is installed securely to prevent accidental falls.

3. PACKAGE CONTENTS

- WeChip Mini Camera T9W5

- Charging Cable
- Instruction Manual (this document)
- Magnetic Base

4. PRODUCT OVERVIEW

The WeChip Mini Camera T9W5 features a compact design with advanced surveillance capabilities. It supports both 2.4G and 5GHz Wi-Fi for stable connectivity and includes a magnetic base for versatile placement.

WeChip 2K Mini Innen Überwachungskamera

2.4G & 5G WiFi

Bluetooth



2K HD



Magnetisch



Bluetooth



Zwei-Wege-
Gespräch



Bewegungserkennung



5facher Zoom



Nachtsicht



Gratis 1
Tag iCloud



21 Tage
Hausüberwachung



Lokaler/
Cloud-Speicher

Image: WeChip Mini Camera T9W5 showing its compact design, magnetic base, and key features like 2K HD, Bluetooth, two-way audio, motion detection, 5x zoom, night vision, 21-day battery life, and local/cloud storage

options. An accompanying smartphone screen displays the camera's live feed and recorded events.

Key Features:

- **2K HD Video Resolution:** Provides clear and detailed video footage.
- **Dual-Band Wi-Fi (2.4G & 5GHz):** Ensures stable and fast connection.
- **AI Motion Detection:** Intelligently detects human and pet movement.
- **Night Vision:** Integrated infrared LEDs for clear monitoring in low light.
- **Two-Way Audio:** Allows communication through the camera.
- **Long Battery Life:** Built-in 2800mAh battery for extended operation.
- **SD/Cloud Storage:** Supports local SD card storage (up to 256GB, not included) and cloud storage options.
- **Magnetic Base:** For easy and flexible installation.

5. SETUP

5.1 Charging the Camera

Before first use, fully charge the camera using the provided USB charging cable and a standard 5V/1A USB power adapter (not included). The charging indicator light will show the charging status.

5.2 Inserting an SD Card (Optional)

The camera supports a Micro SD card up to 256GB for local storage. Locate the SD card slot on the camera, gently insert the Micro SD card with the gold contacts facing down until it clicks into place. Ensure the camera is powered off before inserting or removing the SD card.

5.3 App Download and Account Creation

1. Scan the QR code in the manual or search for the companion app (e.g., 'WeChip Cam' or similar, refer to packaging for exact name) in your smartphone's app store (iOS App Store or Google Play Store).
2. Download and install the app.
3. Open the app and follow the on-screen instructions to create a new account or log in if you already have one.

5.4 Connecting to Wi-Fi/Bluetooth

The camera supports both 2.4GHz and 5GHz Wi-Fi networks for enhanced connectivity and signal stability.

WARUM SIE UNSER 5G & 2.4GH ZDUAL-BAND WÄHLEN

✓ **10X**

Übertragungsgeschwindigkeit

✓ **50%**

Verringertes Lag

✓ **2X**

Signalstabilität



Image: WeChip Mini Camera T9W5 illustrating its connection to a dual-band (2.4GHz and 5GHz) Wi-Fi router, highlighting benefits like 10x transmission speed, 50% reduced lag, and 2x signal stability.

1. Power on the camera.
2. Open the app and tap 'Add Device' or the '+' icon.
3. Select your camera model from the list.
4. Follow the in-app instructions to connect the camera to your home Wi-Fi network. This usually involves selecting your Wi-Fi network (2.4GHz or 5GHz) and entering the password. The camera may use Bluetooth for initial pairing.
5. Once connected, the camera's status indicator will change, and you will see the camera in your app's device list.

5.5 Mounting the Camera

The camera comes with a magnetic base for flexible installation on various surfaces.

- **Magnetic Mounting:** Attach the camera to any metallic surface using its magnetic base.

- **Surface Mounting:** For non-metallic surfaces, use the provided adhesive pad (if included) to attach the magnetic base to a clean, flat surface, then attach the camera.
- Position the camera to cover the desired monitoring area.

6. OPERATING THE CAMERA

6.1 Live View

Open the app and tap on your camera from the device list to access the live video feed. You can view the real-time footage from anywhere, anytime.

6.2 Video Quality Settings

The camera supports 2K HD resolution. In the live view interface, you can switch between different video quality options (e.g., 2K, 1080p) to suit your network conditions and storage preferences.

BIS ZU 2K UHD OPTIONEN

Auswahl der Bildqualität auf **2K UHD** umschalten, jedes Detail einfangen



Image: WeChip Mini Camera T9W5 app interface demonstrating the ability to switch between 2K UHD and 1080p video quality, capturing every detail. The image shows a comparison of 2K and 1080p footage.

6.3 Night Vision

The camera is equipped with integrated infrared LEDs for automatic night vision. It will switch to night vision mode in low-light conditions, providing clear black-and-white footage.

UITRA-HD-NACHTSICHT

Integrierte 6 Infrarot-LEDs zur Verbesserung der Videoklarheit bei Nacht



Andere



Unser

Image: WeChip Mini Camera T9W5 demonstrating its ultra-HD night vision capability with integrated 6 infrared LEDs, showing improved clarity compared to cameras with fewer IR LEDs.

6.4 Two-Way Audio

In the live view, tap the microphone icon to speak through the camera, and tap the speaker icon to listen to audio from the camera's location.

6.5 Motion Detection and Alerts

The camera features AI intelligent motion detection. When motion is detected, the camera can automatically record and send push notifications to your smartphone.

AUTOMATISCHE BEWEGUNGSERKENNUNG

Automatische Erkennung von sich bewegenden
Menschen/Tieren und Alarmaufzeichnung, App-Meldungen

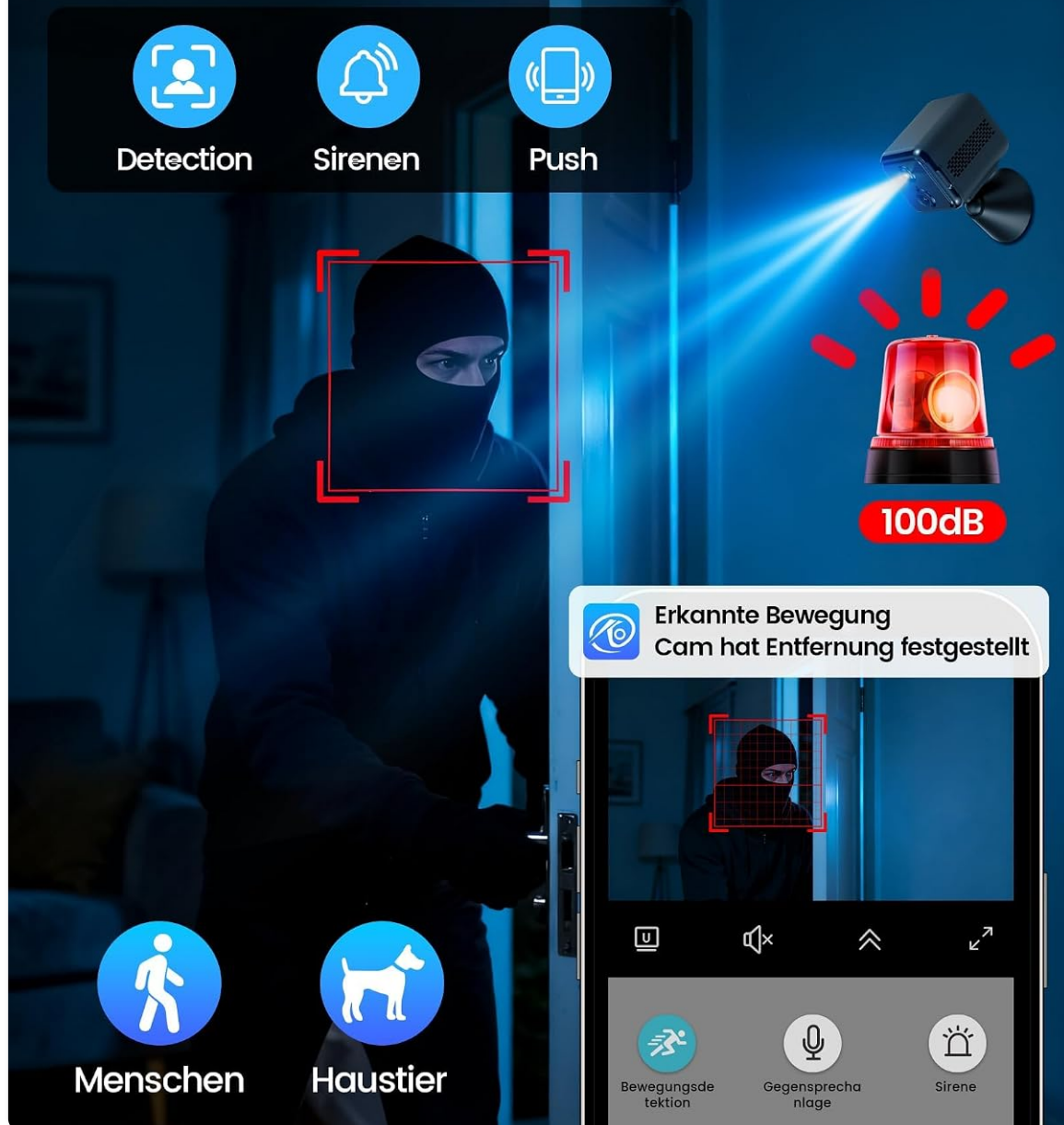


Image: WeChip Mini Camera T9W5 illustrating automatic motion detection for people and pets, with alarm recording and app notifications. It also shows a 100dB siren feature.

- **Enable/Disable:** Go to camera settings in the app to enable or disable motion detection.
- **Sensitivity:** Adjust the motion detection sensitivity level to reduce false alarms.
- **Alerts:** Configure notification settings to receive alerts on your phone.
- **Siren:** Some models may include an audible siren feature that can be activated upon detection.

6.6 Storage Management (SD/Cloud)

The camera supports both local Micro SD card storage and cloud storage services.

LEBENSLANG 1 TAG KOSTENLOSER CLOUD-SPEICHER

Sie können Ihre Bewegungserkennungswiedergabe aus dem Cloud-Speicher lesen, auch ohne eine **SD-Karte** einzulegen!!!



Image: WeChip Mini Camera T9W5 demonstrating its cloud storage capability, allowing users to review motion detection playback from the cloud even without an SD card. The image shows a smartphone displaying recorded events being uploaded to the cloud.

- **SD Card:** Recordings are saved to the inserted Micro SD card. The app allows you to view and manage these recordings.
- **Cloud Storage:** The product typically offers a trial period or limited free cloud storage (e.g., 1 day). For extended cloud storage, subscription plans may be available through the app.
- **Playback:** Access recorded videos from both SD card and cloud storage through the app's playback feature.

6.7 Smart Sharing

You can share access to your camera's live feed with family members or trusted individuals through the app. Up to 4 people can watch online simultaneously.

7. MAINTENANCE

7.1 Cleaning

Wipe the camera lens and body with a soft, dry cloth. Do not use harsh chemicals or abrasive cleaners.

7.2 Battery Care

To prolong battery life, avoid fully discharging the camera frequently. Charge the camera regularly, especially if it will be stored for an extended period.

MAX 21 TAGE HEIMÜBERWACHUNG OHNE GEBÜHREN

Eingebauter 2800mAh-Akku und Stromsparsysteme, die nach vollständiger Aufladung 7 bis 35 Tage ununterbrochene Arbeit ermöglichen



Image: WeChip Mini Camera T9W5 illustrating its maximum 21-day home surveillance without fees, powered by a built-in 2800mAh battery. It shows estimated battery life for different usage scenarios: 21 days for household, 35 days for depot, 14 days for business premises, and 7 days for outdoor use.

7.3 Firmware Updates

Periodically check the app for available firmware updates. Keeping your camera's firmware updated ensures optimal performance, security, and access to new features.

8. TROUBLESHOOTING

- **Camera not connecting to Wi-Fi:** Ensure your Wi-Fi password is correct and the camera is within range of your router. Try restarting both the camera and your router. Confirm you are connecting to a 2.4GHz or 5GHz network as supported.
- **Poor video quality:** Check your internet connection speed. If using Wi-Fi, ensure a strong signal. Adjust video quality settings in the app to a lower resolution if necessary.
- **Motion detection not working:** Verify that motion detection is enabled in the app settings. Adjust sensitivity levels. Ensure there are no obstructions blocking the camera's view.
- **Battery draining quickly:** Frequent motion detection events, continuous recording, or poor Wi-Fi signal can increase battery consumption. Reduce motion detection sensitivity or recording frequency if possible.
- **SD card not recording:** Ensure the SD card is correctly inserted and formatted within the app. Check if the SD card is full or corrupted. Replace if necessary.

9. SPECIFICATIONS

Feature	Specification
Model Name	T9W5
Video Capture Resolution	2K
Connectivity Technology	Wireless (Wi-Fi, Bluetooth)
Wi-Fi Connectivity Protocol	2.4GHz & 5GHz
Special Features	2 Way Audio, AI Motion Detection, Night Vision
Indoor/Outdoor Use	Indoor
Power Source	Battery Powered
Battery Capacity	2800mAh (Lithium Polymer)
Storage Options	Micro SD Card (up to 256GB, not included), Cloud Storage
Item Dimensions (L x W x H)	4 x 4 x 5.1 cm
Item Weight	240 g
Mounting Type	Wall Mount (Magnetic Base)

10. WARRANTY INFORMATION

WeChip products are manufactured to the highest quality standards. This product is covered by a limited warranty from the date of purchase. Please refer to the product packaging or our official website for specific warranty terms and conditions. Keep your purchase receipt as proof of purchase.

11. CUSTOMER SUPPORT

If you encounter any issues or have questions regarding your WeChip Mini Camera T9W5, please contact our customer support team. You can typically find contact information (email, phone, or support portal) on the product packaging, our official website, or within the companion app.

We are committed to providing you with a satisfactory solution.