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EVERSECU B07TT2K41C

EVERSECU 2K 3MP Home Security Camera System User Manual

Model: B07TT2K41C

1. INTRODUCTION

This manual provides detailed instructions for the installation, operation, and maintenance of your EVERSECU 2K 3MP Home Security Cameras System. This system features an 8-channel NVR with an integrated 12-inch LCD monitor and four 2K 3MP wireless IP cameras, designed for comprehensive surveillance in various environments.



Image 1.1: Overview of the EVERSECU Home Security Camera System.

2. PACKAGE CONTENTS

Please verify that all items listed below are included in your package:

- 1 x 4-Channel 3MP NVR with 12-inch LCD Monitor (HDD not included)
- 1 x Power Supply (12V-2A) for NVR
- 4 x 2K 3MP IP Cameras
- 4 x Power Supply (12V-1A) for Cameras
- 4 x Screw Bags (for camera mounting)
- 4 x Camera Antennas
- 1 x User Manual
- 1 x USB Mouse

3. SYSTEM SETUP

3.1 Initial Power-up and Auto-Pairing

The EVERSECU system is designed for plug-and-play functionality. The cameras and NVR are pre-paired at the factory for convenience.

1. Connect the power adapter to the NVR and plug it into a power outlet. The 12-inch LCD monitor will power on.
2. Connect each camera to its respective power adapter and plug them into nearby power outlets.
3. The cameras will automatically connect to the NVR. Live video feeds from all connected cameras should appear on the NVR's monitor within a few moments.



Image 3.1: The system features auto-pairing for true plug-and-play setup.

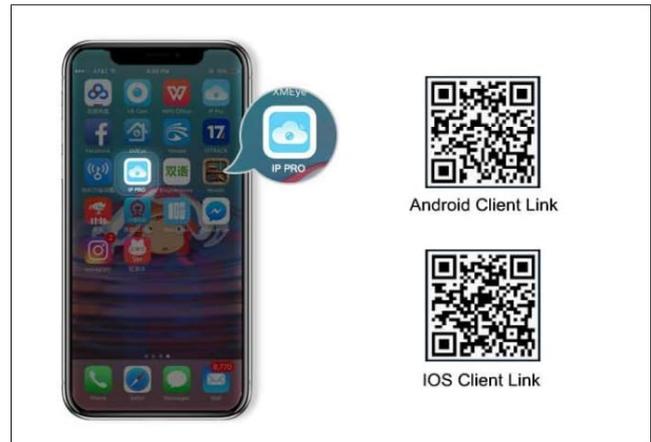
3.2 Remote Access Setup (Optional)

To view your camera feeds remotely via a mobile device or computer, follow these steps:

1. Connect the NVR to your home Wi-Fi router using an Ethernet network cable.
2. Download the free 'IP PRO' application on your mobile device. You can find the app via these links [iOS Client Link](#) or [Android Client Link](#).

3. Run the app and register an account.
4. Follow the in-app instructions to add your NVR device for remote viewing.

EASY REMOTE VIEW SETUP



1 Power on the NVR and Cameras, Connect the NVR to the Wi-Fi Router.

2 Download the free App(IP PRO)



3 Run the App & Register an account

4 Download the free App(IP PRO)

Image 3.2: Steps for setting up easy remote viewing via the mobile application.



Image 3.3: Wireless signal coverage illustration for optimal camera placement.

4. OPERATING THE SYSTEM

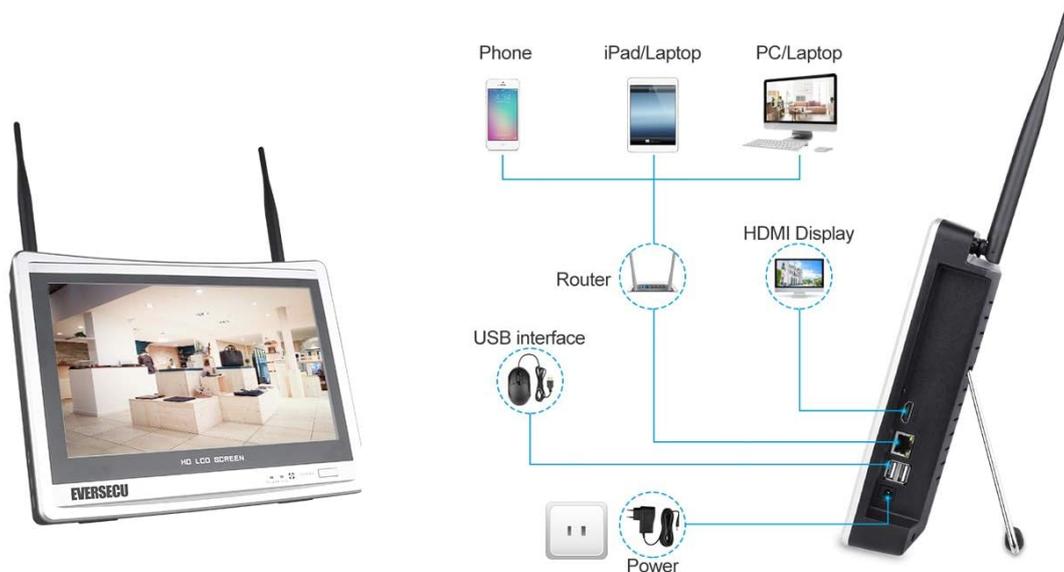
4.1 Live View and Monitor Features

The NVR's integrated 12-inch LCD monitor provides a direct live view of all connected cameras. Use the included USB mouse to navigate the NVR's interface for various functions.

Wireless Signal Repeater



ALL-in-One 12inch LCD Monitor Wifi NVR



Want to add more camera to this system,
please contact with us via simon@uniquecctv.cn

Image 4.1: Connection diagram for the ALL-in-One 12-inch LCD Monitor WiFi NVR.

4.2 Recording and Playback

This system model (Without HDD) does not include a hard disk drive for recording. To enable continuous or motion-activated recording, you must install a compatible 3.5-inch SATA HDD (up to 4TB, not included) into the NVR. Once installed, you can configure recording settings via the NVR's menu.

The system supports 24/7 continuous recording when an HDD is present. Alternatively, you can set up motion detection recording to conserve storage space, which will only record when motion is detected.

4.3 Night Vision and Weather Resistance

The cameras are equipped with enhanced night vision capabilities, allowing for clear monitoring even in low-light or complete darkness. They are also designed to be weatherproof, suitable for both indoor and outdoor installation, withstanding various weather conditions.

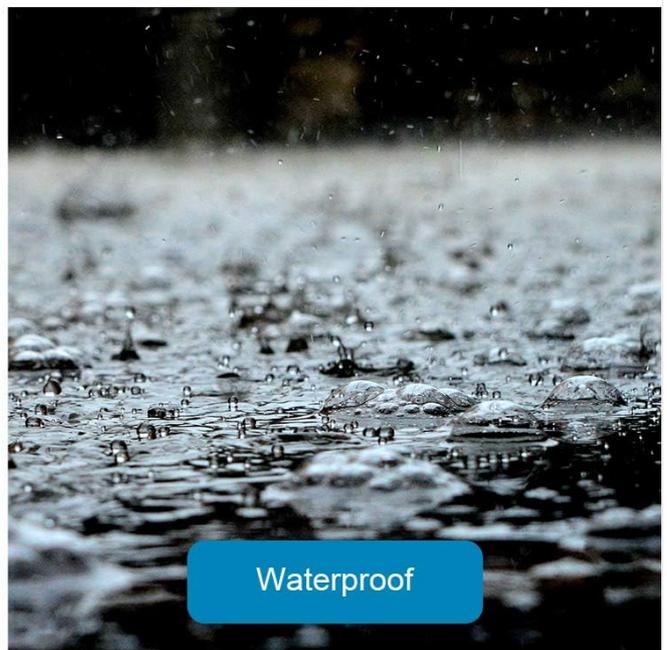
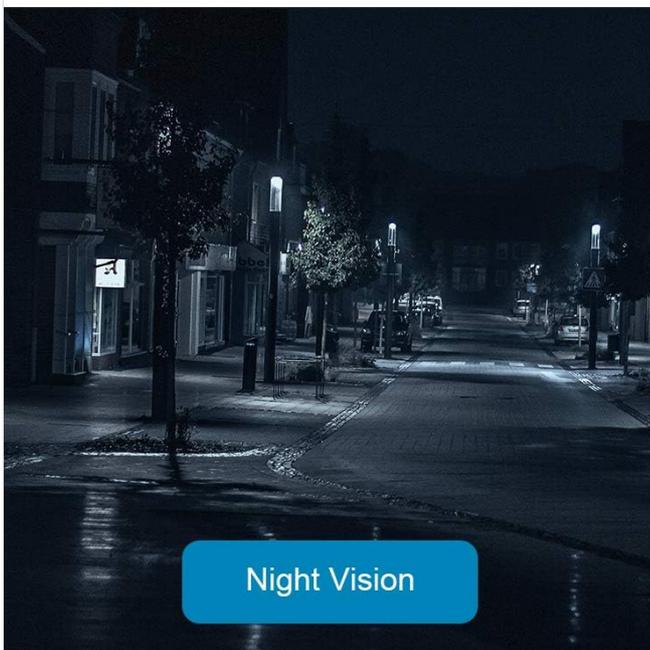
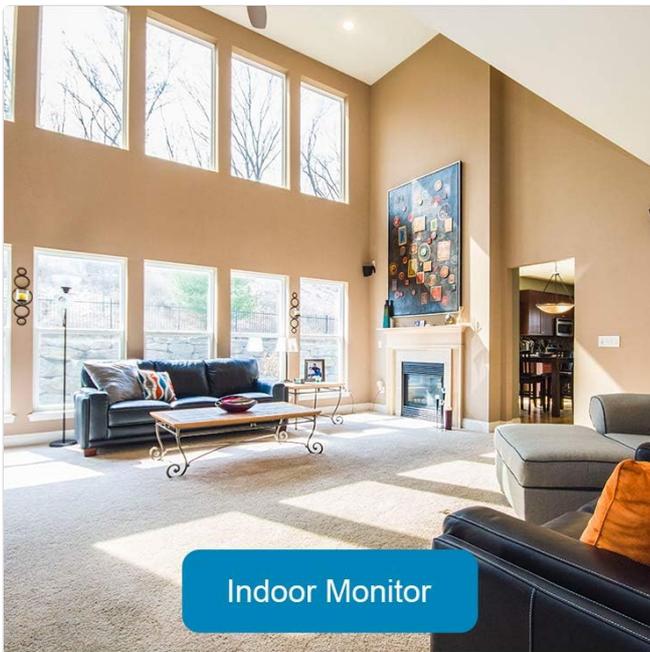


Image 4.2: The system supports indoor and outdoor monitoring, features night vision, and is waterproof.

4.4 Product Video Overview

Watch this official video from EVERSECU for a visual overview of the Wireless Security Cameras System with LCD Monitor DVR:

Your browser does not support the video tag.

Video 4.1: An overview of the EVERSECU Wireless Security Cameras System with LCD Monitor DVR, showcasing its features and ease of use.

5. INSTALLATION AND MOUNTING

The cameras can be mounted on ceilings or walls using the provided 2-axis mounting bracket. This bracket allows for flexible adjustment of the camera angle and includes vandal-proof wire protection.



Image 5.1: Camera mounting options and the adjustable 2-Axis Mounting Bracket.

6. MAINTENANCE

To ensure optimal performance and longevity of your security system, regular maintenance is recommended:

- **Cleaning:** Periodically clean the camera lenses and the NVR monitor with a soft, dry cloth. Avoid abrasive cleaners or solvents.
- **Firmware Updates:** Check the EVERSECU official website or contact support for any available firmware updates to improve system stability and features.
- **Cable Management:** Ensure all power cables and network cables are securely connected and free from damage.
- **Environmental Considerations:** While cameras are weatherproof, avoid direct exposure to extreme conditions if possible to extend their lifespan.

7. TROUBLESHOOTING

If you encounter issues with your EVERSECU security system, refer to the following common solutions:

- **No Image on Monitor:** Ensure the NVR is powered on and all cameras are receiving power. Check all cable connections.
- **Cameras Not Connecting:** Verify that cameras are within range of the NVR's wireless signal. If necessary, use the wireless signal repeater function (refer to NVR settings) or reposition cameras/NVR.
- **No Recording/Playback:** This model (Without HDD) requires a separate hard disk drive (HDD) for recording. If you have installed an HDD, ensure it is properly seated and formatted within the NVR's settings.
- **Remote Access Issues:** Confirm the NVR is connected to your home router via Ethernet. Check your internet connection and ensure the 'IP PRO' app is correctly configured and logged in.
- **Poor Night Vision:** Ensure the camera lens is clean and free from obstructions. Check for any strong light sources directly facing the camera at night, which can interfere with IR illumination.

For further assistance, please contact technical support.

8. SPECIFICATIONS

Key technical specifications for the EVERSECU Home Security Camera System:

Feature	Specification
Brand	EVERSECU
Connectivity Technology	Wireless
Video Capture Resolution	2K (1440p) / 3MP (2304*1296)
Special Features	Portable, Night Vision, Image Sensor, Motion Sensor
Number of Channels	8
Memory Storage Capacity	1 TB <i>(Note: This model is 'Without HDD', capacity refers to supported HDD size)</i>
Power Source	Corded Electric
Item Dimensions (L x W x H)	12.01 x 9.06 x 2.17 inches
Operating System (App)	iOS, Android
Recommended Uses	Surveillance
Night Vision Range	65 Feet
Frame Rate	30 fps
Recording Mode	Continuous, Motion Detection
Optical Sensor Technology	CMOS
Hardware Interface	802.11 ac/b/g/n
Lens Type	Wide Angle
UPC	681413111615

9. WARRANTY AND SUPPORT

EVERSECU offers a **1-Year Warranty** for this product. Additionally, lifetime free technical support is available to

assist you with any questions or issues you may encounter.

For technical support or inquiries about adding more cameras to your system, please contact us via email:
simon@uniquecctv.cn.