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› EVERSECU 4CH 1080P 5-in-1 HD Analog Hybrid DVR&NVR User Manual

EVERSECU XVR1104-1TB

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Model: XVR1104-1TB

1. INTRODUCTION

This manual provides detailed instructions for the installation, operation, and maintenance of your EVERSECU 4CH 1080P 5-in-1 HD Analog Hybrid DVR&NVR. This device is designed to provide a comprehensive security solution, supporting various camera types including CVBS, CVI, TVI, AHD, and IP cameras, with full 1080N video recording capabilities across all 4 channels. Please read this manual thoroughly before using the product to ensure proper setup and functionality.



Figure 1.1: EVERSECU 4CH 1080P 5-in-1 HD Analog Hybrid DVR&NVR with 1TB HDD.

2. SETUP GUIDE

2.1 Package Contents

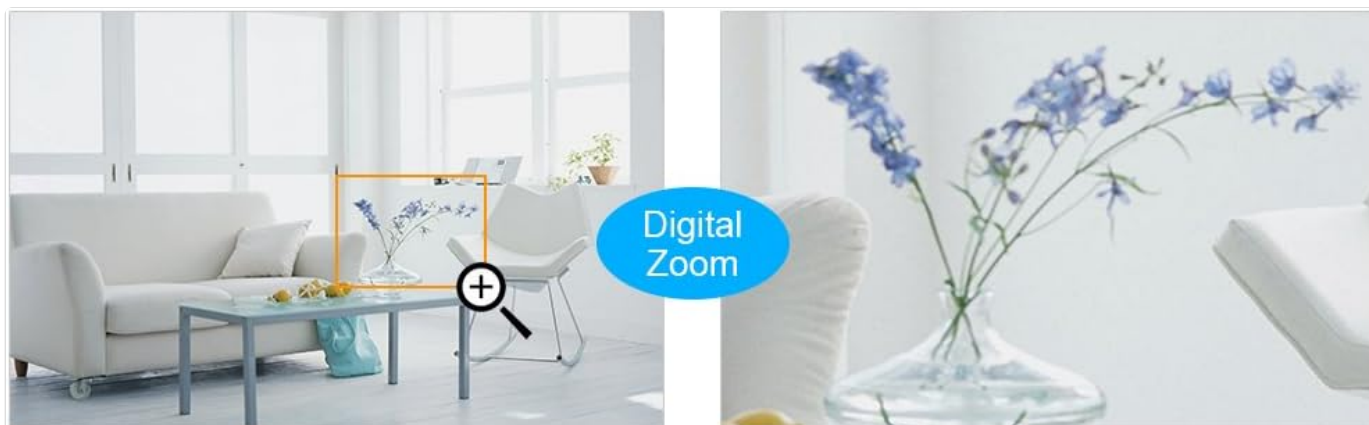
Verify that all components are present in the package:

- EVERSECU 4CH 1080P 5-in-1 HD Analog Hybrid DVR&NVR Unit
- Power Adapter
- USB Mouse
- User Manual (this document)
- Screws for HDD Installation

2.2 Hardware Connections

Follow these steps to connect your DVR system:

1. **Connect Cameras:** Connect your BNC Analog, AHD, TVI, CVI, or IP cameras to the corresponding video input ports on the rear panel of the DVR. Ensure secure connections.
2. **Connect Monitor:** Connect a monitor to the DVR using either the HDMI or VGA port.
3. **Connect Mouse:** Plug the USB mouse into one of the USB ports on the DVR.
4. **Connect Network (Optional):** For remote viewing and network features, connect an Ethernet cable from the DVR's network port to your router.
5. **Connect Power:** Connect the power adapter to the DVR's power input and then to a power outlet. The DVR will power on automatically.



Easy Setting Up

- 1) Connect the DVR to network;
- 2) Log in APP, browser or PC client;
- 3) Scan QR code or input serial NO.



Figure 2.1: Rear Panel Port Overview. This diagram illustrates the various input and output ports on the back of the DVR unit, including video input, HDMI/VGA for display, audio input/output, network port, USB interface for mouse, and power port.

Powerful 5-in-1 DVR



Figure 2.2: Powerful 5-in-1 DVR Compatibility. This image demonstrates the DVR's compatibility with various camera technologies, including TVI, Analog, CVI, AHD, and IP cameras, highlighting its versatility.

2.3 Hard Drive Installation (If not pre-installed)

If your DVR did not come with a hard drive pre-installed, follow these steps to install a 3.5-inch SATA hard drive for video recording:

1. **Unscrew the DVR Cover:** Carefully twist down the screws on the DVR's cover to remove it.
2. **Access the Hard Disk Bay:** Locate the hard disk bay inside the DVR.
3. **Connect Cables:** Connect the SATA data and power cables from the DVR to the hard drive.
4. **Secure the Hard Drive:** Place the hard drive into the bay and secure it with the provided screws.
5. **Replace Cover:** Reattach the DVR cover and secure it with the screws.

HDD Installation Steps (HDD Included)

01 Twist down the screws of the DVR



02 Access the hard disk



03 Install the screws



Figure 2.3: HDD Installation Steps. This visual guide shows how to install a hard disk drive (HDD) into the DVR unit, detailing the process of opening the casing, connecting the necessary cables, and securing the drive.

3. OPERATING INSTRUCTIONS

3.1 Initial Setup Wizard

Upon first power-on, the DVR may present a setup wizard. Follow the on-screen prompts to configure basic settings such as language, date/time, network settings, and hard drive formatting (if a new HDD is installed).

3.2 Live View and Recording

Once configured, the DVR will display the live view from connected cameras. Recording typically begins automatically if a formatted hard drive is present. You can manage recording settings (e.g., continuous, motion-triggered, scheduled) through the DVR's menu interface.

3.3 Remote Access and Playback

The DVR supports remote viewing and playback via mobile applications (e.g., "Xmeye") and PC client software. Ensure the DVR is connected to your network and has internet access.

1. **Mobile App:** Download the recommended app (e.g., "Xmeye") from your device's app store. Scan the QR code displayed on the DVR's monitor or input the device's serial number to add it to the app.
2. **PC Client:** Install the PC client software (usually provided on a CD or available for download from the manufacturer's website). Add the DVR using its IP address or serial number.
3. **Web Browser:** Access the DVR via a web browser by entering its IP address.

Instant Email Alerts & App Pushes

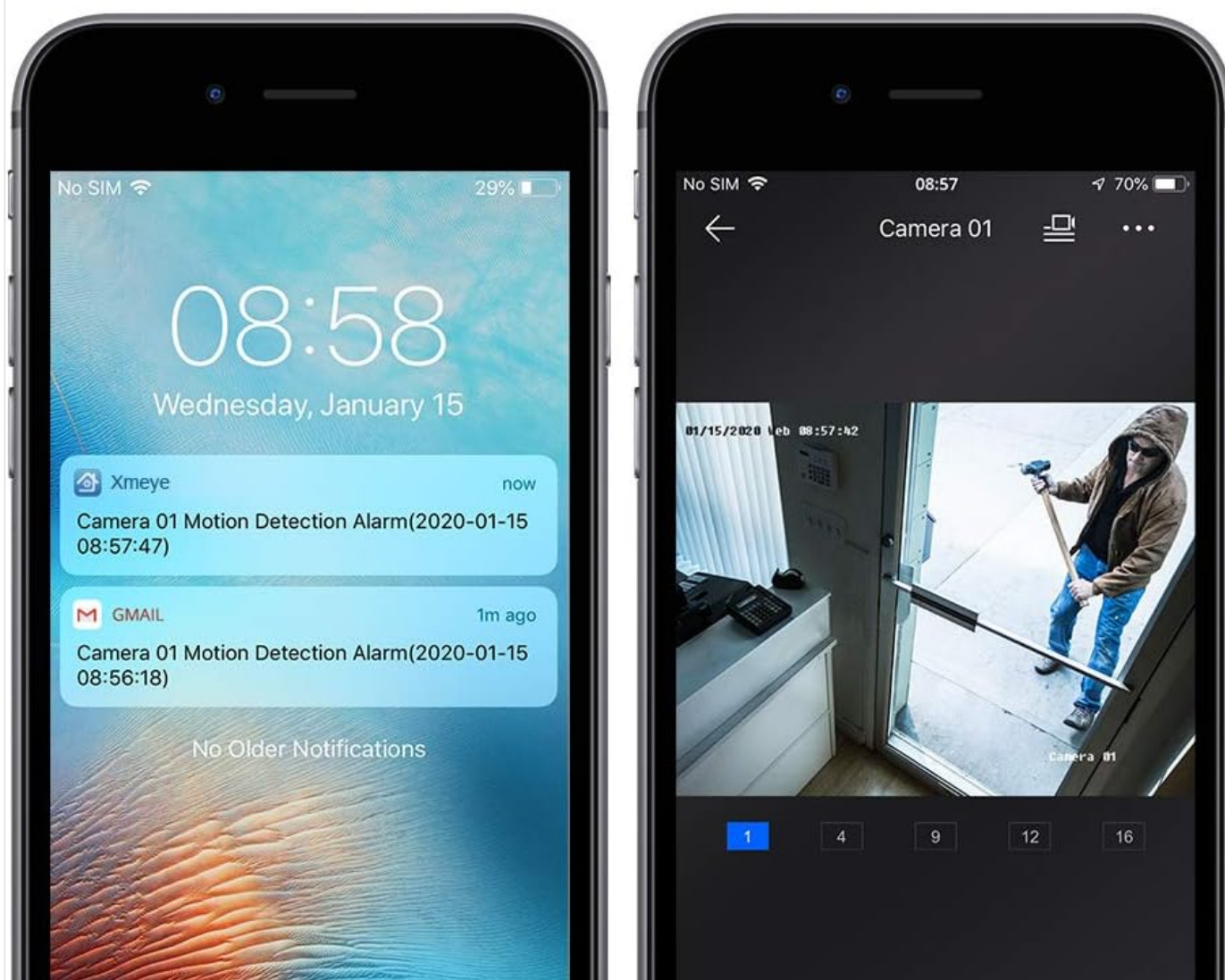


Figure 3.1: Remote Watch and Playback Anywhere, Anytime. This image illustrates the capability to remotely monitor and play back security footage using various platforms, including web browsers (IE View), PC client software, and mobile phone applications.

Easy Remote Access



Smartphone



Tablet



PC



HD Monitor



Figure 3.2: Easy Remote Access. This diagram highlights the convenience of accessing your security system remotely from multiple devices such as smartphones, tablets, personal computers, and high-definition monitors.

3.4 Motion Detection and Alerts

Configure motion detection settings to trigger recording and send alerts (e.g., email notifications, app pushes) when movement is detected in specified areas. This feature enhances security by notifying you of suspicious activity.

Remote Watch and Playback Anywhere, Anytime



Figure 3.3: Instant Email Alerts & App Pushes. This image displays smartphone screens receiving immediate notifications via email and app pushes when motion detection alarms are triggered by the security system.

3.5 Digital Zoom

The DVR supports digital zoom functionality, allowing you to magnify specific areas of the live or recorded video for closer inspection.

Specifications

Video Input



Audio Input



Network Port



HDMI/VGA
Port



Audio
Output



Mouse
USB Interface



Power
Port



Figure 3.4: Digital Zoom. This image illustrates the digital zoom feature, showing a wider view of a scene on the left and a magnified, detailed view of a specific object within that scene on the right.

4. MAINTENANCE

4.1 Hard Drive Management

Regularly check the status of your hard drive through the DVR's menu. Ensure it is functioning correctly and has sufficient space. The DVR will typically overwrite older footage when the disk is full, but manual formatting may be required occasionally.

4.2 Software Updates

Periodically check the manufacturer's website for firmware updates. Keeping your DVR's software up-to-date can improve performance, add new features, and enhance security.

4.3 Cleaning

Keep the DVR unit clean and free from dust. Use a soft, dry cloth for cleaning. Do not use liquid cleaners or abrasive materials.

5. TROUBLESHOOTING

This section addresses common issues you might encounter with your DVR system.

Problem	Possible Cause	Solution
No video display on monitor	Loose HDMI/VGA cable; incorrect input selected on monitor; DVR not powered on.	Check cable connections; ensure monitor is on correct input; verify DVR power.
No recording	No hard drive installed; hard drive not formatted; recording schedule not set; hard drive full.	Install and format HDD; check recording settings; manage HDD space.
Remote access not working	DVR not connected to network; incorrect network settings; firewall issues; app/client not configured correctly.	Verify network cable connection; check DVR network settings (IP address, DNS); ensure router allows necessary ports; reconfigure app/client.
Forgotten password	User password lost.	Refer to the DVR's on-screen password recovery options or contact EVERSECU support for assistance.
Poor image quality	Camera resolution mismatch; dirty camera lens; poor lighting.	Ensure camera resolution is compatible; clean camera lens; improve lighting conditions.

6. SPECIFICATIONS

Feature	Specification
Model Number	XVR1104-1TB
Video Inputs	4 Channels (BNC)
Video Compatibility	CVBS/CVI/TVI/AHD/IP Camera (up to 2MP)
Recording Resolution	1080N (on all 4 channels)
Video Outputs	HDMI, VGA
Audio Inputs/Outputs	Yes (specific number not detailed, typically 1-2 in/1 out)
Network Interface	RJ45 Ethernet Port
USB Interface	Yes (for mouse, USB backup)
Storage	Supports 1 x 3.5-inch SATA HDD (1TB HDD preinstalled in this model)
Dimensions (L x W x H)	10.24 x 8.74 x 1.77 inches (260 x 222 x 45 mm)
Item Weight	3.21 pounds

Feature	Specification
Power Supply	DC 12V (Power Adapter Included)
Operating Temperature	Not specified, typically 0°C to 50°C (32°F to 122°F)

7. WARRANTY AND SUPPORT

7.1 Product Warranty

EVERSECU products typically come with a limited warranty covering defects in materials and workmanship. Please refer to the warranty card included with your product or visit the official EVERSECU website for specific warranty terms and conditions.

7.2 Technical Support

For technical assistance, troubleshooting beyond this manual, or warranty claims, please contact EVERSECU customer support. Contact information can usually be found on the product packaging, the official EVERSECU website, or through your point of purchase.

When contacting support, please have your product model number (XVR1104-1TB) and purchase information ready.

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Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

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