

## Fuers A1008CH

# Fuers H.265+ 8-Channel Security DVR Recorder (Model A1008CH) User Manual

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## 1. PRODUCT OVERVIEW

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The Fuers H.265+ 8-Channel Security DVR Recorder (Model A1008CH) is a versatile surveillance solution designed for home and business security. This DVR supports various camera types including HD-CVBS, TVI, CVI, XVI, AHD, and IP analog cameras, allowing for flexible system expansion. It features H.265+ video compression for efficient storage and comes with a pre-installed 1TB hard drive for 24/7 recording.



Image 1.1: Fuers H.265+ 8-Channel Security DVR Recorder.

## Key Features:

- **8-Channel System:** Supports up to 8 cameras simultaneously, compatible with HD-TVI, CVBS, CVI, XVI, AHD, and IP cameras.
- **H.265+ Video Compression:** Offers extended recording time and saves up to 50% storage space compared to H.265 systems.
- **Pre-installed 1TB HDD:** Security-grade hard drive for continuous surveillance recording. Expandable up to 14TB via SATA port.
- **Remote Access:** View and manage your system remotely using the free iCSee App (iOS/Android) or VMS Client (Windows/Mac).
- **Intelligent Motion Detection:** Receive mobile push notifications for detected motion types, including person and face detection.
- **Plug & Play Setup:** Easy connection with simultaneous VGA/HDMI output.

## 2. SETUP AND INSTALLATION

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## 2.1 What's in the Box

Before you begin, ensure all components are present:

- 1x A1008 8CH DVR
- 1x 1TB HDD (Pre-installed on DVR)
- 1x DVR Power Adapter
- 1x USB Mouse



Image 2.1: Contents of the product package.

## 2.2 Hard Drive Installation (if not pre-installed or for upgrade)

The DVR comes with a pre-installed 1TB HDD. If you need to replace or upgrade the hard drive (up to 14TB), follow these steps:

1. Unscrew the bottom cover of the DVR unit.
2. Carefully open the casing.

3. Connect the SATA data cable and power cable from the DVR to the new hard drive.
4. Secure the hard drive within the casing using the provided screws.
5. Close the DVR casing and secure it with screws.

# All-in-One Management for Security



## 8 Cams

Only Support XVI,AHD,TVI,CVI,  
IP Camera



Image 2.2: Hard drive installation and expansion options.

## 2.3 Connecting the DVR System

Follow these steps to connect your DVR system:

1. **Connect Cameras:** Connect your security cameras to the 'VIDEO IN' ports on the back of the DVR using BNC cables.
2. **Connect Monitor:** Connect a monitor to the DVR using either the HDMI or VGA port.
3. **Connect USB Mouse:** Plug the included USB mouse into one of the USB ports on the DVR.
4. **Connect Network (Optional for Remote Access):** For remote viewing and notifications, connect an Ethernet cable from your router to the 'NET' port on the DVR.
5. **Power On:** Connect the DVR power adapter to the 'DC 12V' port and then plug it into a power outlet.

## Expandable Capacity

Less Burden With scalable storage up to **14TB** and **H.265+** coding, your storage concern can be eliminated at all.

**H.265+**

Save More Than 80%

**H.264**

Pre-installed 1TB HDD (Note:Expandable 14TB, Need to replace high power supply.)



Image 2.3: Connecting cameras and network to the DVR.

## 2.4 Initial Setup and Channel Type Selection

Upon first power-on, the system may prompt for initial setup. You may need to select the appropriate channel type for your cameras.

1. Right-click on the screen to access the Main Menu.
2. Navigate to **System > Digital > ChannelType**.
3. Select the configuration that matches your camera setup:
  - First row: Supports 8 XVI, CVBS, AHD, TVI, CVI coaxial cameras.
  - Second row: Supports 8 XVI, CVBS, AHD, TVI, CVI coaxial + 4 IP cameras.
  - Third row: Supports 16 1080P IP cameras.
  - Fourth row: Supports 16 5MP IP cameras.
4. Click **OK** to apply changes. The system may restart.



Image 2.4: DVR Channel Type selection screen.

## 3. OPERATING INSTRUCTIONS

### 3.1 Live View and Recording

Once the DVR is powered on and cameras are connected, you should see the live feed on your connected monitor. The system is configured for 24/7 recording to the pre-installed 1TB hard drive.

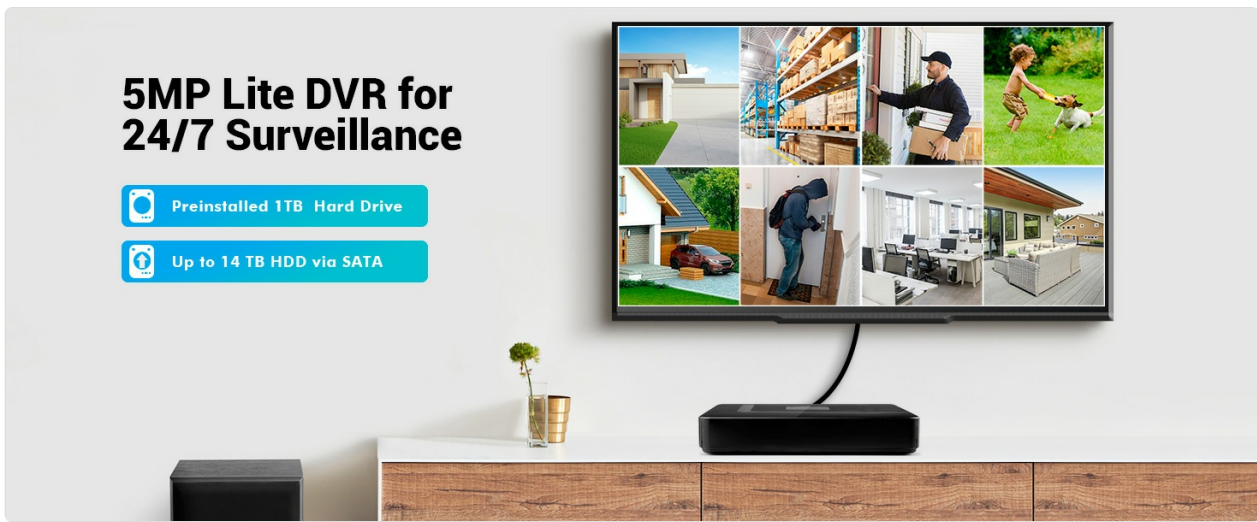


Image 3.1: Live view of multiple camera feeds.

### 3.2 Remote Access via Mobile App

To access your DVR remotely, download the free iCSee App (for iOS/Android) or VMS Client (for Windows/Mac).

1. Download the iCSee App from your device's app store.
2. Open the app and register an account if you don't have one.
3. In the DVR's main menu, navigate to **Info > Version** to find the DVR's QR code.
4. Use the iCSee app to scan the QR code to add your device.
5. Once added, you can view live feeds, playback recordings, and receive alerts from anywhere with an internet connection.

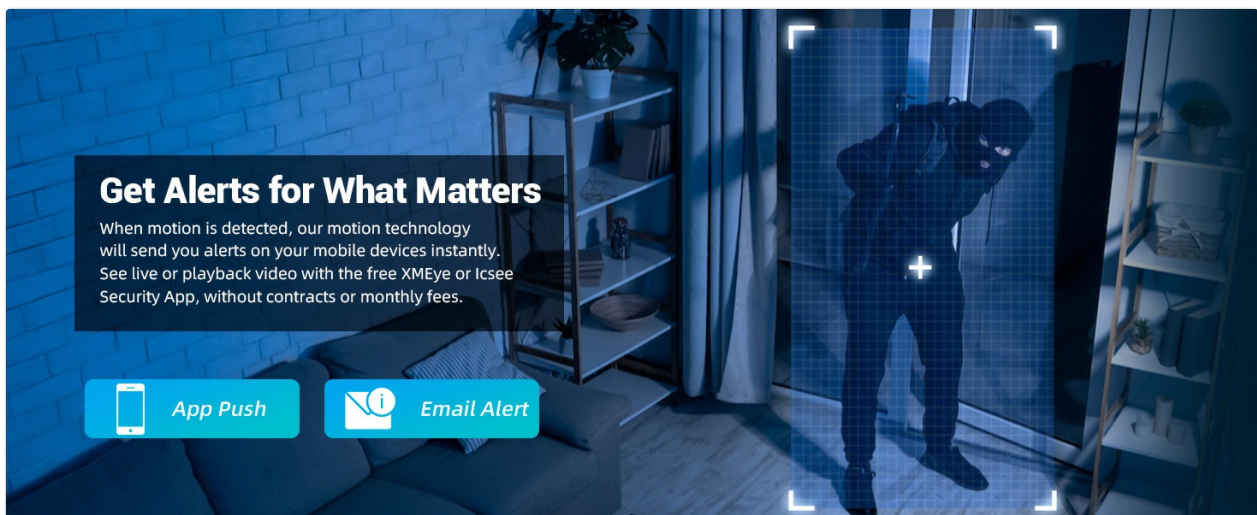


Image 3.2: Steps for remote access via mobile app.

### 3.3 Playback Recorded Footage

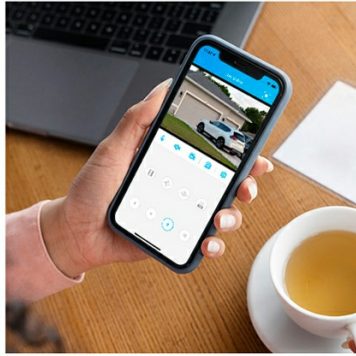
To review recorded video:

1. Right-click on the screen to access the Main Menu.
2. Select **Record > Playback**.
3. Choose the desired channel(s) and date/time range for playback.
4. Click **Start Playback** to view the footage.

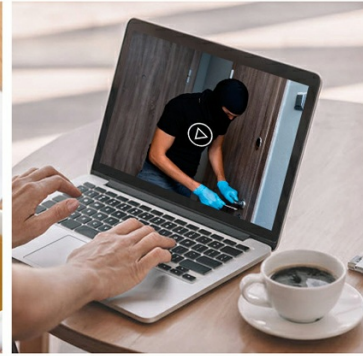
## No Hidden Fees, Instant Access to Your Security



Real-Time Live View



Remote Access Anywhere



Replay Important Evidence

Image 3.3: Playback interface with timeline.

### 3.4 Motion Detection Alerts

The DVR supports intelligent motion detection, including person and face detection. When motion is detected, you can receive instant mobile push notifications.

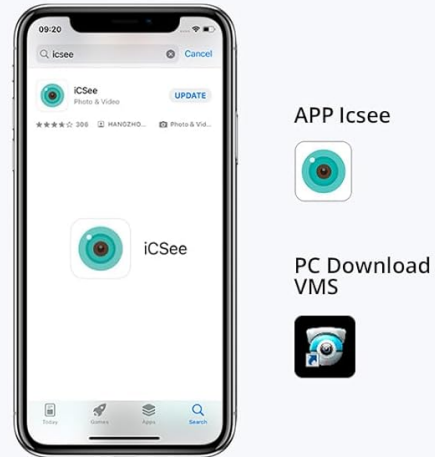
- Configure motion detection settings in the DVR's **Alarm** menu.
- Ensure your mobile app is properly linked and notifications are enabled.

# How to use

## 01 Simple Connection

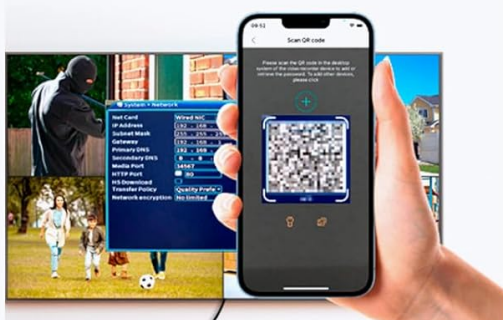


## 02 Download Free Smart App



## 03 How to connect to the app

In Main Menu-Info-Version, you can find the DVR's QR code



## 04 Enjoy Live View

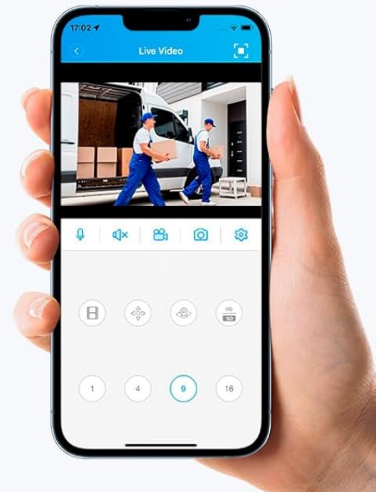


Image 3.4: Human and face detection in action.

## 4. MAINTENANCE

### 4.1 Hard Drive Management

The pre-installed 1TB hard drive provides ample storage. Due to H.265+ compression, storage is optimized. If more storage is needed, you can replace the internal HDD with a larger one (up to 14TB). Regularly check the hard drive status in the DVR's system settings to ensure optimal performance.

### 4.2 General Care

- Keep the DVR in a cool, dry, and well-ventilated area.
- Avoid exposing the unit to direct sunlight, extreme temperatures, or moisture.
- Clean the exterior of the DVR with a soft, dry cloth. Do not use liquid cleaners.
- Ensure all cable connections are secure.

## 5. TROUBLESHOOTING

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### 5.1 No Video Output on Monitor

- Check if the DVR is powered on and the power adapter is securely connected.
- Verify the HDMI or VGA cable connection between the DVR and the monitor.
- Ensure the monitor is set to the correct input source (HDMI/VGA).

### 5.2 Cameras Not Displaying

- Check all camera power and video cable connections.
- Verify that the camera type (AHD, TVI, CVI, etc.) is compatible with the DVR.
- Ensure the correct channel type is selected in the DVR settings (refer to Section 2.4).
- Test cameras individually if possible to isolate the issue.

### 5.3 Remote Access Not Working

- Confirm the DVR is connected to the internet via an Ethernet cable.
- Check your router's internet connection.
- Ensure the iCSee app is updated to the latest version.
- Verify that the DVR was added correctly to the app by scanning the QR code.
- For some networks, you might need to adjust router settings (e.g., port forwarding), consult your network administrator or ISP.

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## 6. SPECIFICATIONS

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Feature	Detail
Brand	Fuers
Model Number	A1008CH
Number of Channels	8
Connectivity Technology	HDMI, USB, VGA
Compatible Devices	Desktop, Tablet, Camera, Smartphone
Product Dimensions	7.48"L x 7.48"W x 1.57"H
Memory Storage Capacity	1 TB (Pre-installed)
Hard-Drive Size	1 TB (Expandable up to 14 TB)
Media Format Digital Video	H.265+
Video Input	AHD, CVI, HDMI, HDTV, IP Input, VGA
UPC	765142240850

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## 7. WARRANTY AND SUPPORT

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### 7.1 Product Warranty

This Fuers DVR Recorder is covered by a standard manufacturer's warranty. Please refer to the warranty card included with your product or visit the official Fuers website for detailed warranty terms and conditions. Keep your purchase receipt as proof of purchase for warranty claims.

### 7.2 Technical Support

For technical assistance, troubleshooting, or any questions regarding your Fuers DVR, please contact Fuers customer support. Contact information can typically be found on the product packaging, the official Fuers website, or through your retailer.

#### Online Resources:

- Visit the [Fuers Store on Amazon](#) for product information and updates.