

Anlapus H.265+ FHD 1080P 8CH DVR

Anlapus H.265+ FHD 1080P 8-Channel Digital Video Recorder User Manual

Model: H.265+ FHD 1080P 8CH DVR

INTRODUCTION

This manual provides detailed instructions for the installation, operation, and maintenance of your Anlapus H.265+ FHD 1080P 8-Channel Digital Video Recorder (DVR). This DVR is designed to provide reliable surveillance for your home or business, supporting various camera types and offering advanced recording features.



Figure 1: Anlapus H.265+ FHD 1080P 8-Channel DVR Overview

Key Features:

- **1080P/2.0MP Recording:** Captures clear video at 15 frames per second across all 8 channels.
- **Multi-Camera Compatibility:** Works with 800 TVL to 3000 TVL, 720P to 1080P AHD/CVI/TVI cameras.
- **Remote Access:** Free app for smartphones and PCs allows live viewing and playback from anywhere.
- **Flexible Recording Modes:** Supports continuous, scheduled, and motion-detection recording.
- **H.265+ Compression:** Advanced video compression for efficient storage.

- **Hard Drive Support:** Compatible with internal 2.5/3.5 inch SATA hard drives (not included).

SETUP GUIDE

Follow these steps to set up your Anlapus DVR system.

1. Package Contents

Verify that all components are present in the package:

- 1 x Anlapus 8-Channel DVR (Hard Drive not included)
- 1 x Power Adapter
- 1 x USB Mouse
- 1 x Quick Start Guide
- 1 x Ethernet Cable

Package Content



Figure 2: Package Contents

2. Hardware Connection

Connect your cameras, monitor, and power supply to the DVR.

1. **Install Hard Drive (Optional):** If you wish to record video, install a compatible 2.5/3.5 inch SATA hard drive (not included) into the DVR. Refer to the Quick Start Guide for detailed installation steps.
2. **Connect Cameras:** Connect your surveillance cameras to the "VIDEO IN" ports on the back of the DVR using BNC cables. The DVR supports up to 8 cameras.
3. **Connect Monitor:** Connect a monitor to the DVR using either the HDMI or VGA output port.
4. **Connect Mouse:** Plug the USB mouse into one of the USB ports on the DVR.
5. **Connect Network (Optional):** For remote access, connect the DVR to your router using the provided Ethernet cable.
6. **Power On:** Connect the power adapter to the DVR and then to a power outlet. The DVR will start automatically.

Accurate AI Person/ Vehicle Detection

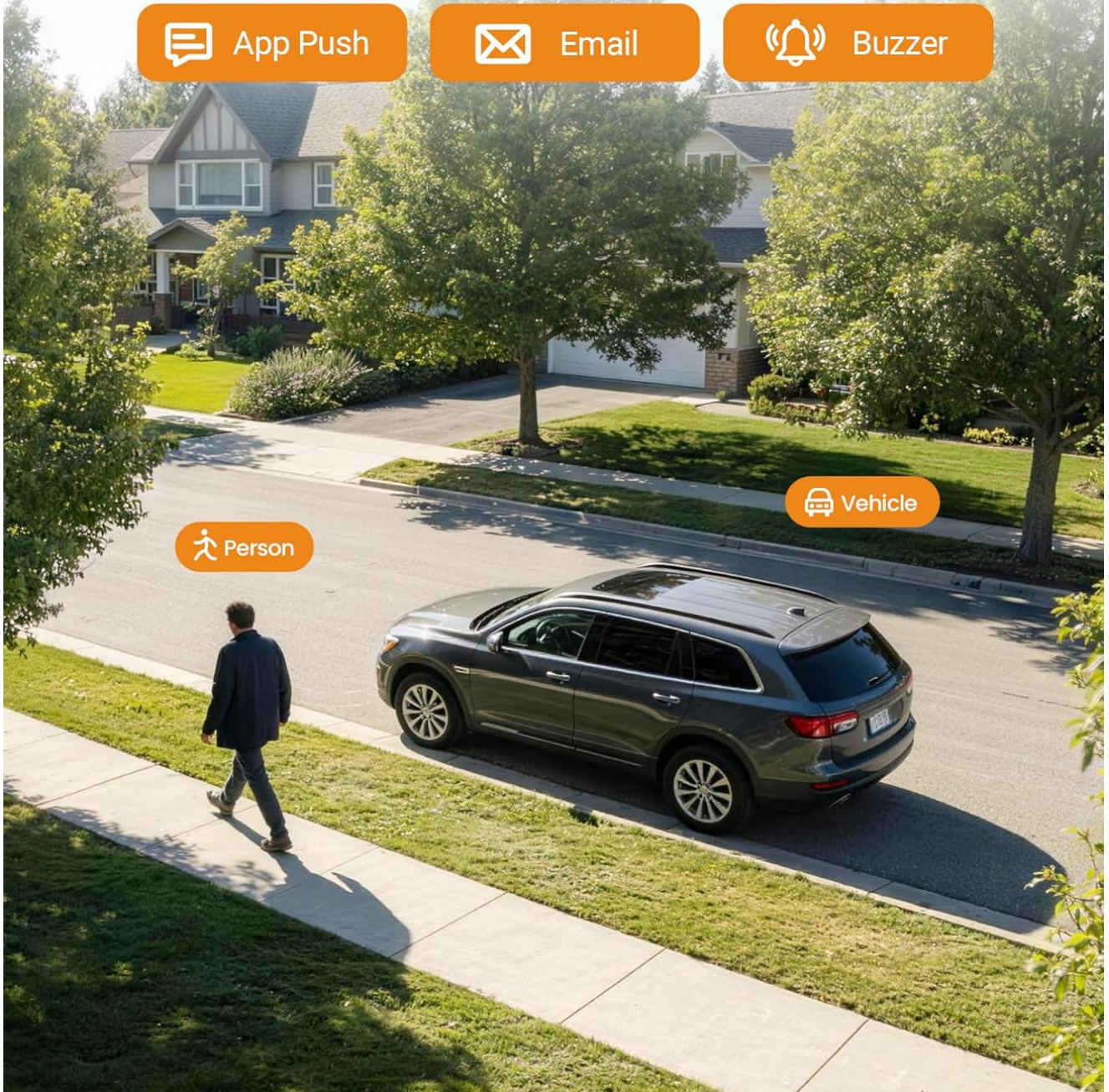


Figure 3: DVR Rear Panel Connections

Simple 3-Step Setup

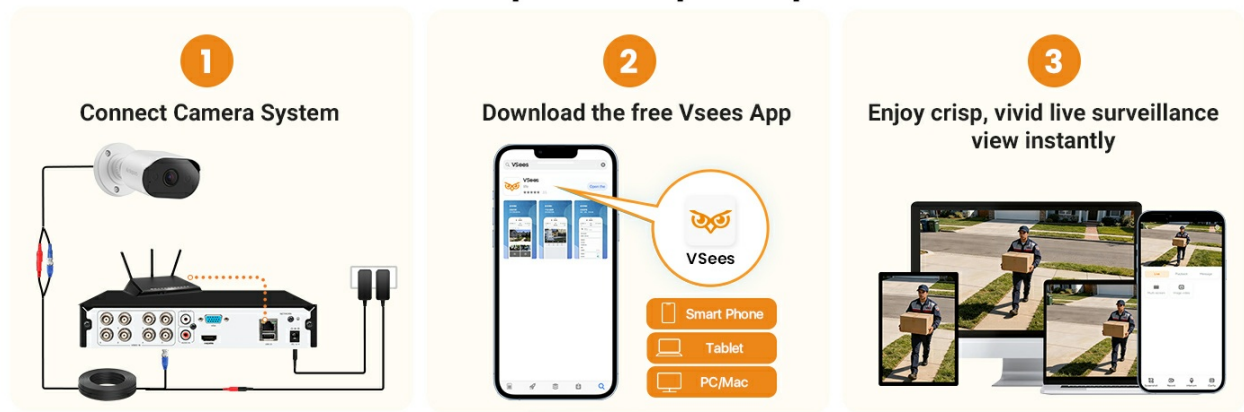


Figure 4: Simple 3-Step Setup Overview

3. Initial Configuration

Upon first boot, follow the on-screen prompts to configure basic settings such as language, time zone, and network settings. If a hard drive is installed, you may need to format it through the DVR's menu system before recording can begin.

OPERATING INSTRUCTIONS

This section covers the main functions and operations of your Anlapus DVR.

1. Live View

After successful setup, you will see the live video feeds from your connected cameras on the monitor. Use the USB mouse to navigate the on-screen menu.

2. Recording Modes

The DVR offers several recording options:

- **Continuous Recording:** Records 24/7 without interruption.
- **Scheduled Recording:** Set specific times for recording.
- **Motion Detection Recording:** Records only when motion is detected in the camera's view. This mode can be customized per camera.

To configure recording settings, access the main menu, navigate to "Record" or "Schedule" settings, and adjust parameters as needed for each channel.

24/7 Seamless Recording & Protection

Every Corner Covered



Figure 5: 24/7 Seamless Recording

3. AI-Powered Detection and Alerts

The DVR features AI-powered detection to accurately identify humans and vehicles, reducing false alarms. When motion is detected, the system can send real-time email alerts, app push notifications, or trigger a buzzer.

AI-Powered Detection

Identifies humans/vehicles accurately and sends real-time email & app alerts.

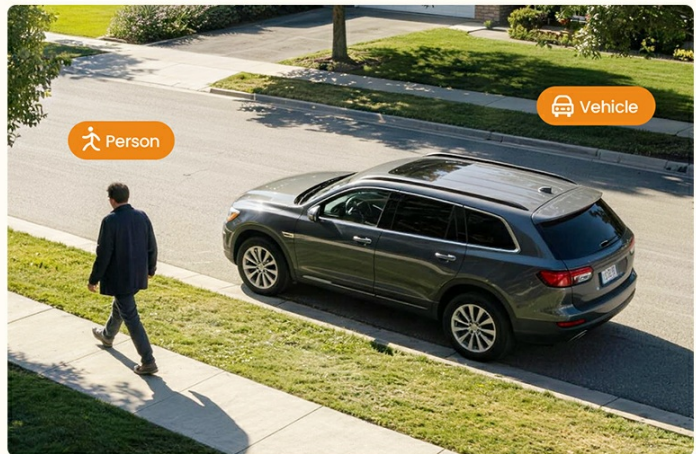


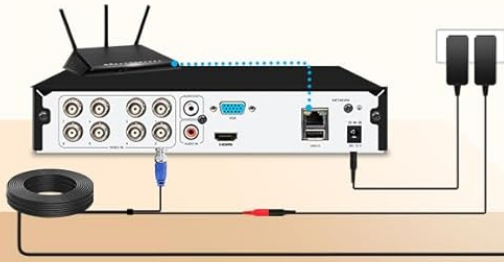
Figure 6: AI-Powered Human and Vehicle Detection

4. Customizable Detection Zones and Privacy Masking

You can customize specific detection zones within the camera's view to focus on critical areas and minimize unnecessary alerts. Additionally, privacy masking allows you to block out sensitive areas from being recorded, enhancing privacy.

Simple Remote Access

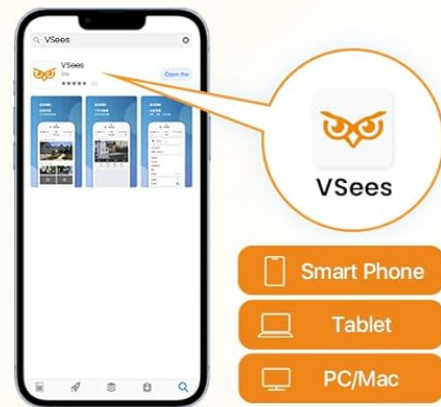
1 Connect the camera system.



Note: The camera and router are not included



2 Download free VSees App.



3 Enjoy live view.



Figure 7: Detection Zone and Privacy Masking

5. Remote Access via Mobile App/PC Software

Download the free VSees app on your smartphone or tablet (Android/iOS) or install the PC/Mac software to access your DVR remotely. This allows you to view live footage, play back recorded videos, and receive alerts from anywhere with an internet connection.

1. Download the VSees app from your device's app store.
2. Register an account and add your DVR device using its unique ID or QR code.
3. Once added, you can access live view and playback functions.

Smart AI Analysis & Easy Playback

Accurate human and vehicle detection for peace of mind, note that a pre-installed hard drive (not included) is required for vital footage.



Figure 8: Remote Access via VSees App

6. Video Playback

Access recorded footage through the DVR's menu or the remote access app. You can search for recordings by date, time, or event (e.g., motion detection). The H.265+ compression standard ensures efficient storage and high-quality playback.

Figure 9: Smart AI Analysis and Easy Playback

Enhanced H.265+ Coding Standard

Superior to H.264, reducing bandwidth and storage consumption while maintaining stable, high-quality video delivery for security systems.

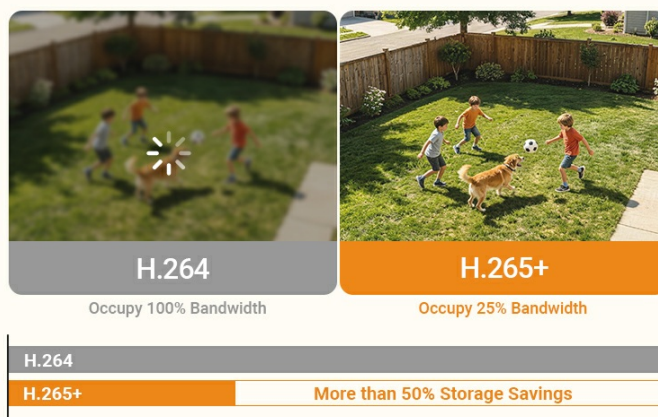


Figure 10: Enhanced H.265+ Coding Standard

MAINTENANCE

Regular maintenance ensures the longevity and optimal performance of your Anlapus DVR system.

- **Cleaning:** Periodically clean the DVR unit and cameras with a soft, dry cloth. Avoid using liquid cleaners or aerosols.
- **Ventilation:** Ensure the DVR unit has adequate ventilation to prevent overheating. Do not block ventilation openings.
- **Firmware Updates:** Check the Anlapus official website for any available firmware updates to improve system stability and add new features. Follow the instructions carefully when performing updates.
- **Hard Drive Health:** If a hard drive is installed, regularly check its health status through the DVR's menu. Back up important footage periodically.
- **Environmental Conditions:** Operate the DVR within recommended temperature and humidity ranges to prevent damage.

TROUBLESHOOTING

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

No Image on Monitor

- **Check Connections:** Ensure the HDMI or VGA cable is securely connected between the DVR and the monitor.
- **Monitor Input:** Verify that your monitor is set to the correct input source (HDMI or VGA).
- **DVR Power:** Confirm the DVR is powered on and its power indicator light is active.
- **Camera Connections:** Check all camera connections to the DVR. If only some cameras show no image, the issue might be with those specific cameras or their cables.

Hard Drive Not Recording / "No Disk" Error

- **Hard Drive Installation:** Ensure the hard drive is correctly installed and connected inside the DVR.
- **Hard Drive Compatibility:** Verify that the installed hard drive is a compatible 2.5/3.5 inch SATA drive. Contact Anlapus support if unsure.
- **Formatting:** Access the DVR's menu and navigate to the hard drive settings. Format the hard drive if it's new or if you're experiencing recording issues. **Note: Formatting will erase all data on the drive.**
- **Hard Drive Health:** The hard drive might be faulty. Try replacing it with a known working drive.

Remote Access Issues

- **Network Connection:** Ensure the DVR is connected to your router via Ethernet and has internet access. Check the network status in the DVR's settings.
- **Router Settings:** Verify that your router's firewall or security settings are not blocking the DVR's connection. Port forwarding might be required for some network configurations (refer to your router's manual or Anlapus support).
- **App/Software:** Ensure you are using the latest version of the VSees app or PC software.
- **Account Login:** Double-check your login credentials for the VSees app.

Mouse Malfunction

- **USB Port:** Try plugging the USB mouse into a different USB port on the DVR.
- **Replace Mouse:** If the issue persists, try using a different USB mouse to rule out a faulty mouse.

General System Instability

- **Power Cycle:** Turn off the DVR, unplug it from the power source, wait for 30 seconds, then plug it back in and restart.
- **Firmware:** Ensure the DVR's firmware is up to date.
- **Reset to Factory Defaults:** As a last resort, you can reset the DVR to its factory default settings through the menu.
Note: This will erase all custom configurations.

SPECIFICATIONS

Here are the technical specifications for the Anlapus H.265+ FHD 1080P 8-Channel Digital Video Recorder:

Feature	Specification
Model Number	Anlapus_unspecified (H.265+ FHD 1080P 8CH DVR)
Video Compression	H.265+
Video Input Type	CVBS, TVI, CVI, AHD
Number of Channels	8
Video Output	HDMI, VGA
Audio Input	RCA
Connectivity Technology	Ethernet, HDMI
Compatible Devices	PC, tablets, smartphones (Android and iOS)
Hard Drive Support	Internal 2.5/3.5 inch SATA (up to 8 TB)
Total USB Ports	2
Product Dimensions (L x W x H)	23L x 71 x 42H centimeters
Item Weight	1.36 Kilograms
Manufacturer	Ansjer Electronics Co.,Ltd
Country of Origin	China

Accurate AI Person/ Vehicle Detection

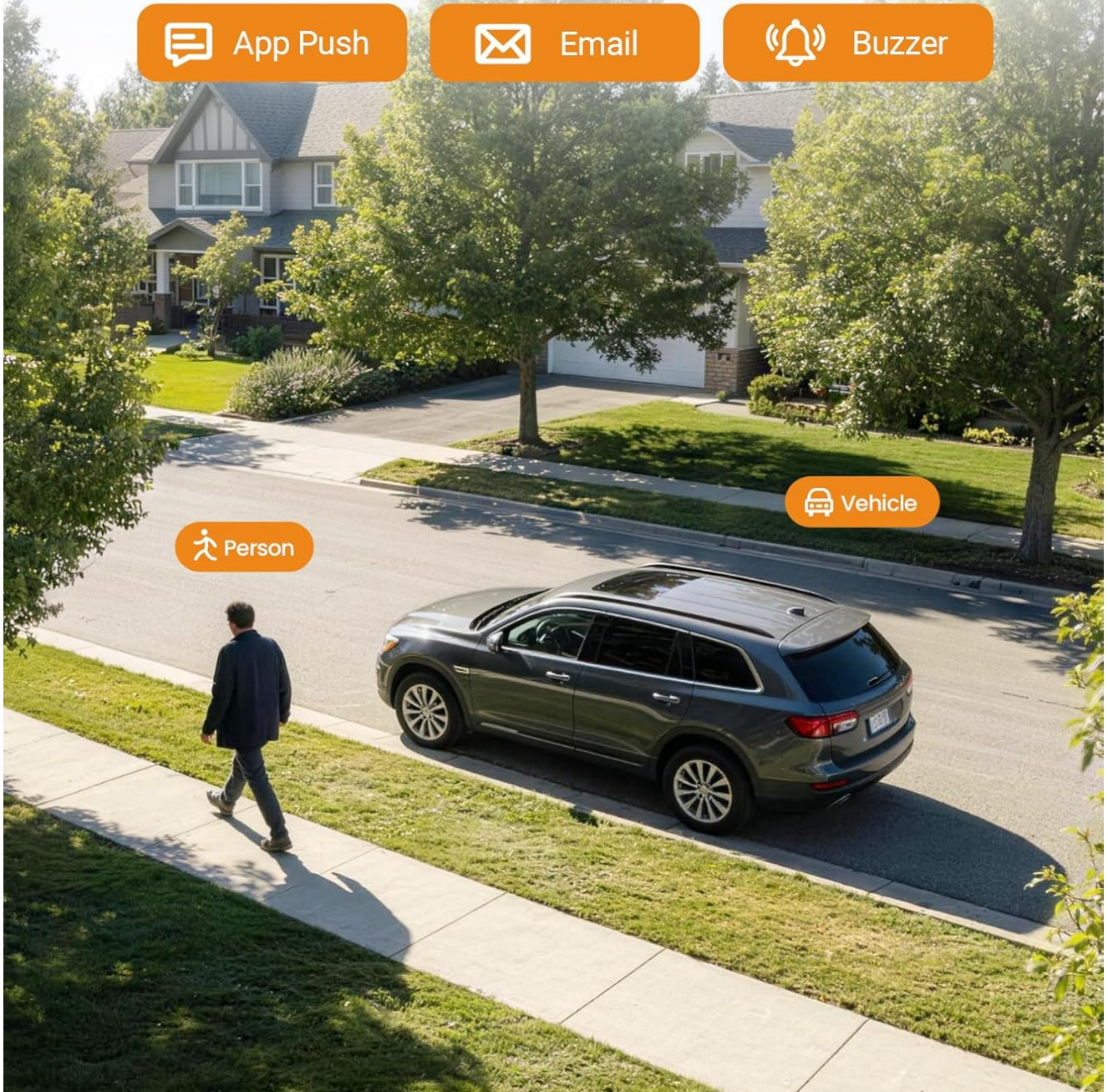


Figure 11: DVR Dimensions and Port Layout

WARRANTY INFORMATION

The Anlapus H.265+ FHD 1080P 8-Channel Digital Video Recorder comes with a **2-year warranty** from the date of purchase. This warranty covers manufacturing defects and malfunctions under normal use. Please retain your proof of purchase for warranty claims.

The warranty does not cover damage caused by:

- Improper installation or operation.
- Accidental damage, misuse, or abuse.
- Unauthorized repairs or modifications.
- Natural disasters or external factors.

For warranty service, please contact Anlapus customer support.

CUSTOMER SUPPORT

If you encounter any issues or have questions regarding your Anlapus DVR that are not covered in this manual, please contact our customer support team.

- **Online Support:** Visit the official Anlapus website for FAQs, troubleshooting guides, and contact forms.
- **Email Support:** Refer to your Quick Start Guide or the Anlapus website for the dedicated support email address.
- **Phone Support:** Check the Anlapus website for available phone support numbers and operating hours.

When contacting support, please have your product model number (H.265+ FHD 1080P 8CH DVR) and purchase information ready.