



User Manual
Model: A-575

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IMPORTANT SAFETY PRECAUTIONS

Please read before installing and using this product

Damages caused by non-compliance with this operating manual will void the warranty! We will not assume any liability for damages to items or persons caused by improper handling or non-compliance with the safety notices! Any warranty claim will be null and void in such cases.

1. Do not drop, puncture or disassemble the camera ; otherwise the warranty will be voided.
2. Avoid all contact with water, and dry hands before using.
3. Never tug on the power cords. Use the plug to unplug it from the wall outlet.
4. Do not expose the camera to high temperature or leave it in direct sunlight. Doing so may damage the camera or cause camera temporary malfunction.
5. Use the devices with care. Avoid pressing hard on the camera body.
6. For your own safety, avoid using the camera or power off the camera when there is a storm or lightning.
7. Remove the power adapter during long periods between usages.
8. Use only the accessories and power adapters supplied by the manufacturer.
9. To meet the regulations pertaining to parental responsibility, keep the devices out of the reach of infants.
10. Check power cables, do not get crushed or damaged by sharp edges whenever the devices are in operation.



Disposal

If the camera system no longer functions or can no longer be repaired, it must be disposed of according to the valid statutory regulations. Disposal of spent batteries / accumulators:



You are required by law (Battery Ordinance) to return all spent batteries and accumulators. Disposing of spent batteries/accumulators with common household waste is prohibited! Batteries/accumulators that contain hazardous substances are marked with the symbols on the side. These symbols indicate that it is prohibited to dispose of these batteries/ accumulators in the household waste.

The abbreviations for the respective heavy metals are: Cd= cadmium, Hg= mercury, Pb= lead. You can return spent batteries and accumulators that can no longer be charged to the designated collection points in your community, outlets or wherever batteries or accumulators are sold. Following these instructions will allow you to fulfill the legal requirements and contribute to the protection of our environment!

Overview

Congratulations on your purchase of the wireless DVR! This single channel video recorder is a terrific value for money security solution, as well as being easy to install, use and transport from location to location. Practically fitting into the palm of your hand is a neat feature as well!

Before we get into the nitty-gritty of learning how to install, configure and use the wireless DVR, let's just take a moment to discuss its features, strengths and limitations, so you can get the most out of your Wireless DVR.

1) How it Works

The wireless DVR will record video or still images directly to an SD card, and it can be configured to do this whenever it detects motion in the view of its camera.

It is an ideal monitoring solution for guarding specific security vulnerabilities around the home or small office. Some suggested applications include monitoring the front or back door, a main hallway, or a courtyard or balcony. If there is a single, specific location that you wish to safeguard, the wireless DVR is the perfect solution.

By correctly configuring the motion detection settings, and using a large SD card you can get the wireless DVR to function autonomously for up to months at a time!

2) A few key points to remember:

→**The wireless DVR requires high-quality, high-speed SD cards to function correctly.** Cheaper SD cards have slower write speeds, and can't keep up with the wireless DVR. Digital video requires a massive amount of data -so make sure you use the highest quality, highest speed cards available. The Wireless DVR is compatible with the SD and SDHC standards.

Technical Specifications

1) Wireless DVR

Video

Video Format	NTSC or PAL
Video Input	1 Composite Input
Video Output	1 Composite Output
Display Resolution	NTSC: 720 x 480, PAL: 720 x 576
Display Frame Rate	NTSC: Up to 30fps* PAL: Up to 25fps*

Audio

Audio Input	1
Audio Output	1

Recording

Compression Format	Video: MJPEG (Motion JPEG) Photo: JPEG
Recording Resolution	Video: NTSC D1(720 x 480) CIF(360 x 240) PAL: D1(720 x 576) CIF(360 x 288)
Recording Frame Rate	NTSC: Up to 30fps* PAL: Up to 25fps*

*Note: While monitoring two cameras (PIP MODE) the monitoring and recording frame rates are reduced.

Recording Modes	Manual / Motion / Continuous
Multiplex Operation	Simplex
HDD Interface/Memory	SD Card
Hard Drive Support	SD / SDHC Cards

General

Operating Power	DC 9V
Dimensions	5.25" x 3.33" x 0.75" 133mm x 85mm x 20mm
Weight	5.25oz / 148g
Backup Method	SD Card

FCC NOTE : THE MANUFACTURER IS NOT RESPONSIBLE FOR ANY RADIO OR TV INTERFERENCE CAUSED BY UNAUTHORIZED MODIFICATIONS TO THIS EQUIPMENT. SUCH MODIFICATIONS COULD VOID THE USER'S AUTHORITY TO OPERATE THE EQUIPMENT.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.