

MPEG4 Standalone DVR

Products List > E Series > DVR > MPEG4 Standalone DVR > DHV-470

DHV-470



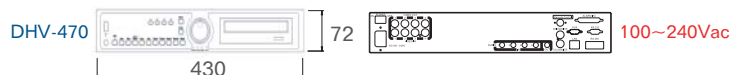
DHV-470

FEATURES



DHV-470

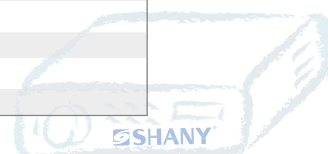
- ◆ 4/9/16 CH Digital Video Recorder
- ◆ Multiplex Operation
- ◆ Audio Recording Capabilities
- ◆ Multiple Motion Detection Capabilities
- ◆ USB 2.0 Interface for Archiving
- ◆ On-Screen Menu Operations
- ◆ Built-in MPEG4 Codec
- ◆ 470/970: 60 field/sec
- ◆ 1670: 120 field/sec
- ◆ w/I DVD-RW



Tol: ±0.5 Unit:mm

SPECIFICATIONS

	DHV-470
Video Format	NTSC/EIA or PAL/CCIR
Video Input	4 camera inputs(BNC), 1Vp-p/75ohm
Video Output	1 BNC video out(1Vp-p/75ohm) and S-Video out for Main Monitor 1 BNC video out(1Vp-p/75ohm) and S-Video out for CALL Monitor 4 video out(1Vp-p/75ohm) for Looping
Video Compression	MPEG4
Recording Resolution	720x480(NTSC) / 720x576(PAL); 720x240(NTSC) / 720x228(PAL); 360x480(NTSC) / 360x576(PAL)
Video Display	Real Time
Video Pause	Yes
Alarm Inputs	4 Alarm Inputs
Alarm Outputs	1/4 Alarm Inputs
Hard Disk Storage	D: 2HDD + DVD RW; A: 4Built-in HDD
Recording Rate	Total to 120/100 Images per second for NTSC/PAL (CIF)
Recording Mode	Continue, Time-lapse, Schedule or Event recording (Motion, Video Loss, Alarm)
Playback Search	By Date/Time or Event(Motion, Video Loss, Alarm)
Motion Detection	Yes: with configurable detection area & sensitivity
Video Loss Detection	Yes
Event Log	Yes
User Interface	OSD Menu Driven
Setup	One screen display setup
User Input Device	Front panel keypad, Schedule/Jog, Control Keyboard, Remote Control(Optional)
Timer	Built-in real time clock and Auto Time Synchronization with global NTP server through Internet
Watch Dog Timer	Yes
Title	12-character title generator for each camera
Ethernet	RJ45 connectors for network communication
Archive	USB for archiving
RS-232	9-pin female connectors for network communication
RS-485	for Keyboard connection
Audio	4 audio inputs; 1 audio output
Power Rate	AC100~240
Dimension	Full size: 430W x 392.5D x 72H mm
Remote Controller	IR Remote Controller
Weight	4.85KG
Operating Temperature	0° C~50° C



DVR Introduction

Products List > E Series > DVR Introduction

DVR

Features

- ◆ Multiplex Operation (Recording, Playback, Archiving, Remote Viewing, Live Viewing)
- ◆ Built-in MPEG4 Codec with Configurable Quality
- ◆ Variable Recording Resolution (Full-D1, Half-D1, CIF) and Speed (up to 480/400IPS)
- ◆ Audio Recording Capabilities
- ◆ Ethernet Interface for Remote Network Viewing and Controlling
- ◆ Multiple Motion Detection Capabilities
- ◆ RS232/RS485 for PTZ and Control Keyboard
- ◆ User Friendly Control via Front Panel Keypad, Mouse, and Control Keyboard
- ◆ USB 2.0 Interface for Archiving
- ◆ Multi-Language On-Screen Menu Operations
- ◆ Water Mark Capabilities

System Examples

Basic System



Network System

