

AVC773

4 CH DVR



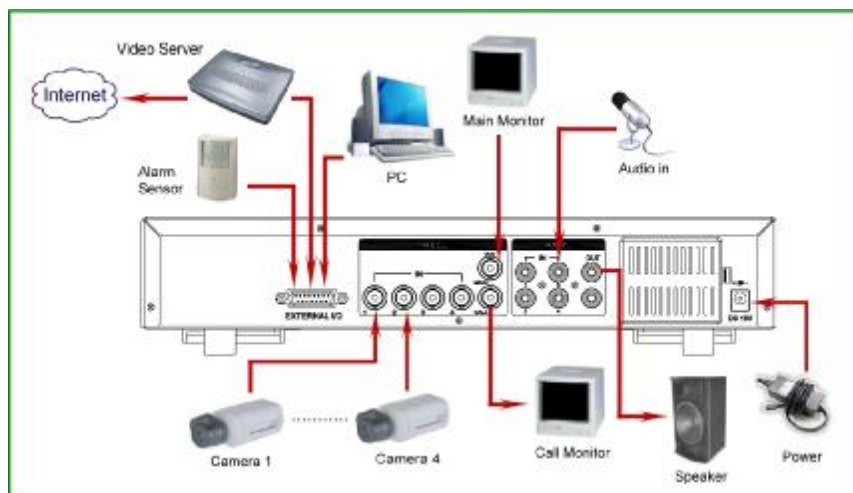
AVC773, 4 CH Digital Video Recorder, is a device to use digital technology to manage video image in HDD. It includes features as motion trigger recording function, HDD hot swappable, Linear Zoom, High IPS performance, excellent record quality, fast/ slow forward and reverse searching, and other user-friendly operations. It is a more intelligent digital security surveillance recorder.



FEATURES

- I Wavelet compression format replaces Time-Lapse VCR + Multiplexer / Quad
- I 4 audio inputs / 2 audio outputs
- I On Screen Display and Remote Control via Video Server & PC
- I Picture-in-picture (PIP) in live
- I Motion detection & motion trigger recording function
- I Alarm input & output function
- I Video loss detected on each channel
- I Linear Zoom (2x~4x)
- I Multiplexer & Quad recording mode switching
- I Recording rate:
Up to full size 30 field/sec. or Quad size 120 field/sec. (NTSC)
Up to full size 25 field/sec. or Quad size 100 field/sec. (PAL)
- I Support 1 removable HDD with hot-swap capability, IDE TYPE (over 250 GB)

System Connection



SPECIFICATION

Video format	NTSC/EIA or PAL/CCIR
Hard disk storage	IDE type, UDMA 66, supported 250 GB HDD
Recording mode	Manual / Alarm / Timer / Motion
Camera Input Signal	Composite video signal 1 Vp-p 75Ω BNC, 4 channels
Main Monitor Output	Composite video signal 1 Vp-p 75Ω BNC
Call Monitor Output	Composite video signal 1 Vp-p 75Ω BNC
Audio input	4 audio inputs, (RCA) *
Audio output	2 audio outputs, (RCA) **
Motion Detect Area	16 * 12 targets per camera
Motion Detect Sensitivity	99 Levels
Video Loss Detection	Yes
Refresh Rate	240 fields/sec. <NTSC> / 200 fields/sec. <PAL>
Recording Rate	Multiplex: Up to 30 fields/sec. <NTSC> / 25 fields/sec. <PAL> Quad-field: Up to 120 fields/sec. <NTSC> / 100 fields/sec. <PAL> Quad-frame: Up to 240 fields/sec. <NTSC> / 200 fields/sec. <PAL>
Dwell Time	Programmable (1~15 Sec)
Picture in Picture	Yes (Movable)
Key Lock	Yes
Picture Zoom	2*2 ~4*4 (Movable)
Camera Title	8 letters
Video Adjustable	Hue/ Color/ Contrast/ Brightness Adjustable
Alarm Input	TTL input, Hi (5V), Low (GND)
Alarm Output	COM./N.O/N.C
Remote Control	RS-232 or RS-485
Time Display Format	YY/MM/DD, DD/MM/YY, MM/DD/YY, OFF
Power Source	DC 19V
Power Consumption	<32W
Operation Temperature	10 ~ 40℃
RS-232C / RS-485 (bps)	115200 · 57600 · 19200 · 9600 · 4800 · 3600 · 2400 · 1200

· Designs and specifications are subject to change without notice.