

## **AVC772**

4 CH DVR

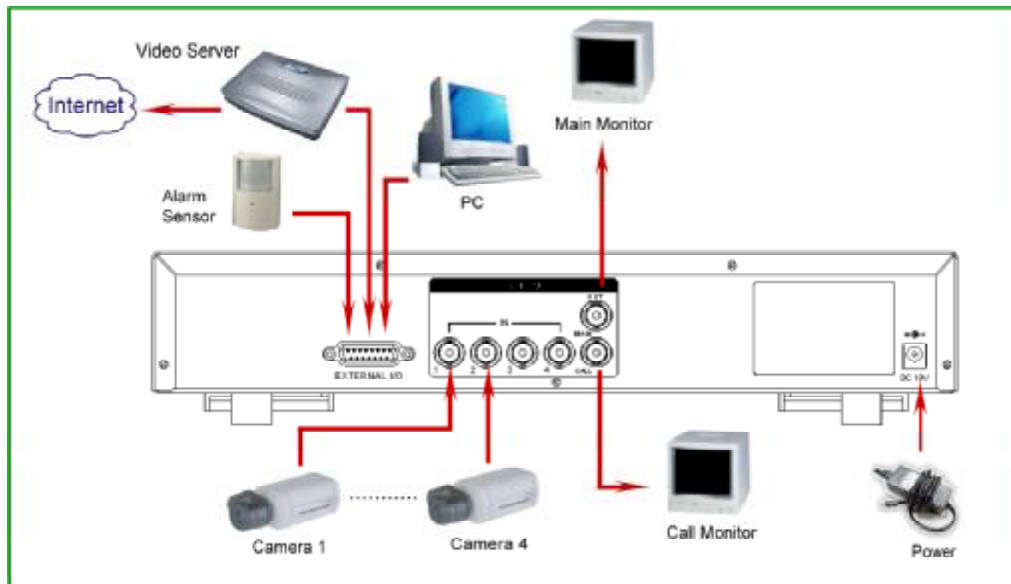


AVC772, 4 CH Digital Video Recorder, is a device to use digital technology to manage video image in HDD. It includes features as, HDD hot swappable, High IPS performance, excellent record quality, fast/ slow forward and reverse searching, and other user-friendly operations. It is an intelligent digital security surveillance recorder.

### FEATURES

- | Wavelet compression format replaces Time-Lapse VCR + Multiplexer / Quad
- | On Screen Display and Remote Control via Video Server & PC
- | Picture-in-picture (PIP) in live
- | Alarm input & output function
- | Video loss detected on each channel
- | Multiplexer & Quad recording mode switching
- | Recording rate:
  - Up to full size 30 field/sec. or Quad size 120 field/sec.
  - Up to full size 25 field/sec. or Quad size 100 field/sec.
- | Support 1 removable HDD with hot-swap capability, IDE TYPE (over 250 GB)
- | Quick multiple search by date/time, alarm, full, motion list
- | Security password protection

## System Connection



## SPECIFICATION

<b>Video Format</b>	NTSC/EIA or PAL/CCIR
<b>Hard Disk Storage</b>	IDE type, UDMA 66, supported 250 GB HDD (Removable)
<b>Record Mode</b>	Manual / Alarm / Timer
<b>Camera Input Signal</b>	Composite video signal 1 Vp-p 75Ω BNC, 4 channels
<b>Main Monitor Output</b>	Composite video signal 1 Vp-p 75Ω BNC
<b>Call Monitor Output</b>	Composite video signal 1 Vp-p 75Ω BNC
<b>Video Loss Detection</b>	Yes
<b>Refresh Rate</b>	Up to 240 field/sec. for NTSC / 200 field/sec. for PAL
<b>Recording Rate</b>	Up to 30 field/sec. for NTSC / 25 field/sec. for PAL
<b>Dwell Time</b>	Programmable (1~15 Sec)
<b>Picture in Picture</b>	Yes (Movable)
<b>Key Lock</b>	Yes
<b>Camera Title</b>	8 letters
<b>Video Adjustable</b>	Hue/ Color/ Contrast/ Brightness Adjustable
<b>Alarm Input</b>	TTL input, Hi (5V), Low (GND)
<b>Alarm Output</b>	COM./N.O./N.C
<b>Remote Control</b>	RS-232 or RS-485
<b>Time Display Format</b>	YY/MM/DD, DD/MM/YY, MM/DD/YY, OFF
<b>Power Source</b>	DC 19V
<b>Power Consumption</b>	<32W
<b>Operation Temperature</b>	10 ~ 40 °C
<b>RS-232C / RS-485 (bps)</b>	1200
<b>Dimension (mm)</b>	343(W) x 223(L) x 59(H)
<b>Net Weight</b>	1.5 kgs

· Designs and specifications are subject to change without notice.