

Impaq IDVR 16E/ AV Tech AV777 DVR

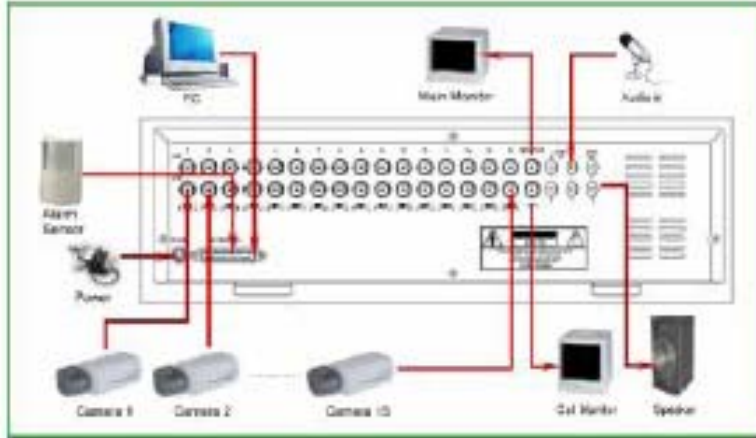


AVC 777, 16 CH Digital Multiplex Recorder is a device which uses digital technology to manage video image in HDD. It includes features such as timer setting for searching, nice recording quality, fast / slow forward, reverse search and user-friendly operations. It is an intelligent digital security recorder.

Features

- Wavelet Compression Format replaces Time Lapse VCR + Multiplexer
- Stand-alone design
- 4 Audio inputs/2 Audio outputs
- 4 Level video quality adjustable: Best/High/Normal/Basic
- Support 4/7/9/10/13/16 Channels Multiplexing function
- 16 Channels are swappable and each channel has independent title generator
- Motion trigger recording function and it uses 15X12 target (NTSC) or 15X14 target(PAL) motion detection grids for each video channel
- 16 Channels alarm input, one alarm output and ALARM display
- Video loss detected in each channel can record up to 160 events
- Power-loss memory function
- Support 2 removable HDDs, IDE type (over 200GB)
- Timer : Schedule record
- Display refresh rate up to 72 IPS (60 IPS for PAL)
- Record refresh rate up to 25 IPS (18 IPS for PAL)
- Quick Multiple Search by date/time, alarm and full list
- Security password protection
- RS-232 and RS-485 communication protocol

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Video format	NTSC/EIA or PAL/CCIR
Hard disk storage	IDE type, UDMA 66, supported over 200GB HDD
Record mode	Manual / Alarm / Timer / Motion
Camera Input Signal	Composite video signal 1 Vp-p 75Ω BNC, 16 channels
Camera Loop Back	Composite video signal 1 Vp-p 75Ω BNC, 16 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	15 * 12 targets per camera (NTSC) / 15 * 14 targets per camera (PAL)
Motion Detect Sensitivity	256 Levels
Video Loss Detection	Yes
Refresh Rate	Up to 72 images/sec. for NTSC / 60 images/sec. for PAL
Recording Rate	Up to 25 images/sec. for NTSC / 18 images/sec. for PAL
Dwell Time	Programmable (1~10 Sec)

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