



EDR1640/1620/920/610 (16/9/6 Channel Pentaplex Full Size MPEG4 DVR)

Features:

- Duplex Operation for Recording & Playback
- Built-in MPEG4 Codec with Configurable Quality
- EDR1640: Variable Recording Speeds Up to 480(CIF) Pictures per second for NTSC/PAL
- EDR1620: Up to 240(CIF) Pictures per second for NTSC/PAL
- EDR920/610: Up to 120 (CIF) Pictures per second for NTSC/PAL
- Audio Recording Capabilities
- Motion Detection Capabilities
- Two 3.5" Hard Disk with Hot-Swap Tray for Internal Storage
- SCSI Interface for External Expanded Storage
- Ethernet Interface for Remote Network Viewing and Controlling
- RS232/RS485 for Remote Control
- Shuttle/Jog Dial for Picture-by-Picture or Fast/Slow Viewing
- Easy-to-use Control Panel with Common VCR and Multiplexer Functions (Optional for MOUSE)
- On-Screen Menus Operations with Multi-Language Support
- Pre-Alarm and Post-Alarm process
- Real-Time Live Display for all Cameras
- USB Interface for Archive



產品規格表

產品名稱: 9/16 Channel Duplex Full Size MPEG4 DVR

Date : 2004/10/03

No	Item	Description
1	Video Format	NTSC/EIA or PAL/CCIR
2	Video Input	6/9/16 camera inputs (BNC), 1Vp-p/75ohm
3	Video Output	1 BNC video out (1Vp-p/75ohm) for Main Monitor 1 BNC video out (1Vp-p/75ohm) for CALL Monitor 1 S-Video out for Main Monitor 6/9/16 video out (1Vp-p/75ohm) for Looping
4	Video Compression	MPEG4
5	Video Resolution	720x484 (NTSC) or 720x576 (PAL)
6	Video Display	Full, PIP, 4, 9, 16 and 2x2 Zoom for Live and Playback
7	Display Resolution	720x484 (NTSC) or 720x576 (PAL)
8	Video Pause	Yes
9	Alarm Input	6/9/16 Alarm Inputs
10	Alarm Output	4 Alarm Outputs
11	Hard Disk Storage	Two Hot-Swap 3.5" IDE Hard Disk for Internal and SCSI controller for External
12	Recording Rate	Up to 480(CIF) Pictures per second for NTSC/PAL (EDR1640) Up to 240(CIF) Pictures per second for NTSC/PAL (EDR1620) Up to 120 (CIF) Pictures per second for NTSC/PAL (EDR920/610)
13	Recording Mode	Continue, Time-lapse, Schedule or Event recording
14	Playback Rate	Up to 480(CIF) Pictures per second for NTSC/PAL (EDR1640) Up to 240(CIF) Pictures per second for NTSC/PAL (EDR1620) Up to 120 (CIF) Pictures per second for NTSC/PAL (EDR920/610)
15	Playback Search	By Date/Time or Event
16	Motion Detection	Yes, with configurable detection area & sensitivity
17	Video Loss Detection	Yes
18	Event Log	Yes
19	User Interface	Menu Driven
20	Setup	On screen display setup
21	User Input Device	Front panel keypad with Shutter/Jog (Optional for Mouse)
22	Timer	Built-in real time clock
23	Watch Dog Timer	Yes
24	Title	12-character title generator for each camera
25	Ethernet	RJ45 connectors for network communications
26	Archive	USB Interface device for archive
27	RS-232	9-pin female connector for local communications
28	RS-485	RJ11 connector for remote control
29	Audio	4 mono (MIC) input, 4 mono (SPEAKER) output

30	Power Source	AC 100-220V
31	Power Consumption	TBD
32	Dimension	Full Size of 19" 2U
33	Weight	TBD
34	Operating Temperature	0°C ~ +40°C