

8CH/16CH REAL TIME DIGITAL MULTIPLEX RECORDER

FEATURES

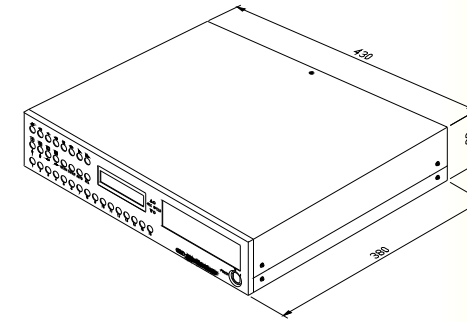
- Real-time Live Display
- Built-in Multiplexer
- Maximum 4 Hard Disks
- Records up to 60PPS (Picture Per Second) for NTSC, 50PPS for PAL
- Ethernet function optional
- One audio channel Built-in
- Time Lapse and real time recording
- Recording Image Quality available at 4 levels
- Motion Detect/Alarm trigger recording mode
- Quick Search by Time & Event
- Various Playback Speeds



HDR-16IE

	HDR-08IE	HDR-16IE
Channel	8 channels	16 channels
Image System	NTSC or PAL	
Resolution (LIVE)	Live : 720 x 480(NTSC), 720 x 576(PAL)	
Resolution (Play Back)	Play Back : 720 x 240(NTSC), 720 x 288(PAL)	
Video Input	BNC x 8	BNC x 16
Video Output	BNC x 1, Y/C x 1, backup output x 1	
Storage Media	Max 4 IDE Hard Disks (One Removable)	
Image Format	Wavelet	
Ethernet Function	Option	
Audio	Option	
Recording Rate	Up to 60 fields/sec for NTSC Up o 50 fields/sec for PAL	
Recording Mode	Manual / Alarm	
Playback Speed	Fast Forward & Fast Backward x2 ,x4, x6, x8 Slow Forward & Slow Backward x1/2, x1/4 Field By Field Playback	
Title	6 Characters for each camera	
On Screen Display & Setup	Title/Time/Date/Setup Menu	
Alarm Input	x8 NO or NC Programmable	x16 NO or NC Programmable
Relay Output	N.C & N.O dry contact (1A /24VDC, 0.5A/120VAC)	
RS-232 Port	Yes	
Password Control	Yes	
Key Lock	Yes	
Power Input	AC 115/230 V Input (60/50 Hz) Manual Switch	
Dimensions mm	430W * 88H * 380D (mm)	
Rack Mountable	EIA 19" 2U Standard Mounting Rack	
Weight Kg	8	

SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE



TIME LAPSE RECORD TIME

The record time is different based on record speed and record quality. Please refer to the following table.

		80GB Hard Disk							
FPS (field per second)		60/50	30/25	10	5	2	1	0.5	0.2
Record Quality	Best	8 hr	16 hr	48 hr	96 hr	240 hr	480 hr	960 hr	2400 hr
	High	12 hr	24 hr	72 hr	144 hr	360 hr	720 hr	1440 hr	3600 hr
	Medium	18 hr	37 hr	111 hr	222 hr	555 hr	1110 hr	2220 hr	5550 hr
	Low	22 hr	44 hr	132 hr	264 hr	660 hr	1320 hr	2640 hr	6600 hr

		120GB Hard Disk							
FPS (field per second)		60/50	30/25	10	5	2	1	0.5	0.2
Record Quality	Best	12 hr	24 hr	72 hr	144 hr	360 hr	720 hr	1440 hr	3600 hr
	High	18 hr	36 hr	108hr	216 hr	540 hr	1080 hr	2160 hr	5400 hr
	Medium	27 hr	55 hr	166 hr	333 hr	832 hr	1650 hr	3330 hr	8325 hr
	Low	33 hr	66 hr	198 hr	396 hr	990 hr	1980 hr	3960 hr	9900 hr

		160GB Hard Disk							
FPS (field per second)		60/50	30/25	10	5	2	1	0.5	0.2
Record Quality	Best	16 hr	32 hr	96 hr	192 hr	480 hr	960 hr	1920 hr	4800 hr
	High	24 hr	48 hr	108hr	288 hr	720 hr	1440 hr	2880 hr	7200 hr
	Medium	37 hr	74 hr	166 hr	444 hr	1110 hr	2220 hr	4440 hr	11100 hr
	Low	44 hr	88 hr	198 hr	528 hr	1320 hr	2640 hr	5280 hr	13200 hr

		180GB Hard Disk							
FPS (field per second)		60/50	30/25	10	5	2	1	0.5	0.2
Record Quality	Best	18 hr	36 hr	108 hr	216 hr	540 hr	1080 hr	2160 hr	5400 hr
	High	27 hr	54 hr	162 hr	324 hr	810 hr	1620 hr	3240 hr	8100 hr
	Medium	11 hr	83 hr	240 hr	499 hr	1248 hr	2496 hr	4995 hr	12480 hr
	Low	49 hr	99 hr	297 hr	594 hr	1485 hr	2970 hr	5940 hr	14850 hr

		240GB Hard Disk							
FPS (field per second)		60/50	30/25	10	5	2	1	0.5	0.2
Record Quality	Best	24 hr	48 hr	144 hr	288 hr	720 hr	1440 hr	2880 hr	7200 hr
	High	36 hr	72 hr	216 hr	432 hr	1080 hr	2160 hr	4320 hr	10800 hr
	Medium	55 hr	111 hr	333 hr	666 hr	1665 hr	3330 hr	6660 hr	16650 hr
	Low	66 hr	132 hr	396 hr	792 hr	1980 hr	3960 hr	7920 hr	19800 hr

Special Price for Over 2Pcs (Inclusive),
Please Contact:020 8965 0111 or E-mail:sales@hunteelect.co.uk

MODEL	PRODUCT DESCRIPTION
HDR-08IE / Without HD	8 channel stand-alone real time digital multiplex DVR, Without HD Disk
HDR-08IE / With HD Disk 80GB	8 channel stand-alone real time digital multiplex DVR, With 80 GB HD Disk
HDR-08IE / With HD Disk 120GB	8 channel stand-alone real time digital multiplex DVR, With 120 GB HD Disk
HDR-08IE / LAN / Without HD	8 channel stand-alone real time digital multiplex DVR, Without HD Disk
HDR-08IE / LAN / With HD 80GB	8 channel stand-alone real time digital multiplex DVR, With 80 GB HD Disk
HDR-08IE / LAN / With HD 120GB	8 channel stand-alone real time digital multiplex DVR, With 120 GB HD Disk
HDR-16IE / Without HD	16 channel stand-alone real time digital multiplex DVR, Without HD Disk
HDR-16IE / With HD Disk 80GB	16 channel stand-alone real time digital multiplex DVR, With 80 GB HD Disk
HDR-16IE / With HD Disk 120GB	16 channel stand-alone real time digital multiplex DVR, With 120 GB HD Disk
HDR-16IE / LAN / Without HD	16 channel stand-alone real time digital multiplex DVR, Without HD Disk
HDR-016E / LAN / With HDD 80GB	16 channel stand-alone real time digital multiplex DVR, With 80 GB HD Disk
HDR-016E / LAN / With HDD 120G	16 channel stand-alone real time digital multiplex DVR, With 120 GB HD Disk