

CH-D4080 Real Time Digital Multiplex Recorder



- Function of panel is easy to operate
- Image is clear and never crash
- The volume won't take too much space.
- If sudden electric cut-down, it'll recover to original condition when the power is on.
- Built- in one chip multiplexer, with super function.
- many kinds of record quality and speed are available
- Quad real time record, image real time capture is available
- 3 kinds of speed available in fast-forward, 1 kind of speed in Fast- backward
- built in 80 GB hard disk for long time recording
- Pre-record function available, easy to detect recording time
- Locking function to lock all the button and prevent unexpected touch.
- Quad recording, Quad or Full screen playing is available.
- Hard disk cover recording function is available

Item	CH-D4080
Channel	4 channels
Image System	NTSC or PAL
Resolution(Live)	720x480(NTSC),720x576(PAL)
Resolution(Play Back)	NTSC:320x112,640x224 PAL:320x136,640x272
Video Input	BNCx4
Video Output	BNCx5 (Auto Termination)
Image Format	Modified Mjpeg
Recording Rate	NTSC: Up to 30 fields /sec., PAL: Up to 25 field/sec(per record channel)
Recording Mode	Quad/EACH
Playback Speed	Fast Forwardx3/Fast Backward x1
OSD Display&Setup	Time/Date/Setup Menu
Alarm Input	x4 NO or NC programmable

Relay Output	NO or NC Programmable Contact x1
Password Control	Yes
Key Lock	Yes
Power Input	DC 12V/2.5A
Dimension (mm)	270(W)x45(H)x214(D)

TIME LAPSE RECORD TIME

Video System	Record mode	Video Quality	30 fps	15 fps	10 fps	7 fps	5 fps	4 fps	3 fps	2 fps	1 fps
NTSC	QUAD / EACH	High	36	72	108	154	216	270	360	540	1080
		Normal	48	96	144	205	288	360	480	720	1440
		Low	58	116	154	248	348	435	580	870	1740

(Hours)

Video System	Record mode	Video Quality	25 fps	12 fps	8 fps	6 fps	4 fps	3 fps	2 fps	1 fps
PAL	QUAD / EACH	High	38	76	118	158	237	316	475	950
		Normal	48	100	125	200	300	400	600	1200
		Low	60	125	187	250	375	500	750	1500



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