

CH-D4081 4CH Digital Video Recorder



- Allow Real Time Display & Recording
- Provide Watermark and Channel Masking
- Recording Mode: Multiplex & CIF
- RS485 for control keyboard
- Provide IR Remote Control
- PIP/Zoom/Freeze Function
- Up to 2 Internal HDD (PC Readable)
- Full Triplex Function: Live/Record/Playback at the Same Time
- Support Multi Languages (English, Traditional Chinese, Japanese)
- Password Protection
- Auto NTSC/ PAL Detection
- Support Motion Detection
- 1 Audio In / 1 Audio Out
- Back up: CF Card, Data readable only in PC

Model	CH-D4081
Video Input	4 CH composite inputs (BNC Type)
Video Output	1 TV-monitor Composite (BNC), 1 TV-monitor (S-Video), 4 looping output (BNC)
Audio Input	1CH Mono (RCA)
Audio Output	1CH Mono (RCA)
Live Speed	120fps (NTSC) / 100fps (PAL)
Live Resolution	720 x 480(NTSC) / 720 x 576 (PAL)
Live Screen	1, 4, PIP, 2 x Zoom, Freeze, Auto Switcher
Recording Speed (Each Channel)	120fps/100fps,60fps/50fps,30fps/25fps, 15fps/12.5fps,10fps/8.33fps,5fps/5fps,3fps/3.13fps,
Recording Time-Lapse (NTSC/PAL)	2fps/2fps,1fps/1fps,1/2fps/1/2fps,1/3fps/1/3fps,1/5fps/1/5fps, 1/10fps/1/10fps,1/15fps/1/15fps,1/30fps/1/30fps,
Recording Resolution	Multiplex Mode: 720x240 (NTSC)/ 720x288 (PAL)

(Each Channel)	CIF Mode: 360x240 (NTSC)/ 360x288 (PAL)
Recording Compression	M-JPEG
Recording Mode	Normal, schedule, motiondetection, alarm, V-Loss
Recording Compression Rate	5 steps(Low, Normal, Fine, High, Super)
Playback Search Mode	Time Search, Event List Search
Playback Screen Display	Full/ Quad/ 9CH (1~4 live, 6~9 playback)
Playback Speed	Forward: x1, x2, x4, x8, x16 Reverse: x1, x2, x4, x8, x16, still and Step
Sensor/ Alarm	4 alarm In / 1 relay Out
Backup	Compact Flash Card
RS485	For Control Keyboard
System Control	Front Panel / IR remote control
HDD	2 IDE HDD, HDD data readable in PC
Power Supply	DC12V/5A: Power Adaptor
Weight	N.W./G.W.:3.94kg / 5.53kg
Dimension	430(W)x 360(D)x 72.6(H)mm



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