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8CH Stand-Alone D.V.R.



WD- 08



Display Speed	Real Time for all Cameras
Recording Speed	Multiplexing
Display Resolution	PAL : 720X576 360X240, 360X288
Recording Resolution	PAL : 720X576 360X240, 360X288
Compression	JPEG
Compression Rate	7-9KB/Frame(720x288/PAL)
Screen Division	8
Networking	Ethernet(TCP/IP),Data extraction via TCP/IP Port
Pan/Tilt Control	RS485, Default Protocol : PELCO D type and others
Interface	RS-232C
Alarm (SENSOR) Input	8
Alarm Output	1,NO/NC selectable in SETUP MENU
Post Alarm	Duration of alarm output : 1-59 Sec selectable
Replay	Normal : X1 Speed
	Fast : PAL x2 x4 x8 x15 x25 x50 Slow : PAL 1/50 1/25 1/15 1/8 1/4 1/2

Back-Up	Conventional VCR, Time Lapse VCR, Remote Back Up Via TCP/IP Mark Image(internal back up) : Select Pics during the process of playback(4Ch only)
Power Consumption	DC 12V 4.5A, DC Power Adaptor
Video Output	(TV)Monitor, Loop Out S-Video
Video Signal	1Vp-p, 75 Ohms
Duplex Option	Simplex
Audio Option	Not Available
VGA Option	Available
Operation Temperature	5° to 40° RH80% Max
Weight	5.4kg(w/o HDD)

Features

- Stand-Alone Type Digital Video Recorder(Non-PC Based)
- Network Interface
- Plug & Play
- An Optimal Replacement for Traditional VCRS Without Any Additional Device
- Virtually No Maintenance
- All Function are Operated with Remote Controller
- Automatic Recording Mode after Power Failure
- Real Time Monitoring and Recording(1ch & 4ch)
- Remote Monitoring, Searching, and Controlling Pan/Tilt/Zoom/Focus Control
- Built-In Motion Detection
- Playback Speed in 1/10-60X
- Remote Control : Pan/Tilt/Zoom/Focus Control via RS485,RS232
- High-Speed Searching by Time, Date and Camera
- PIP (Picture in Picture)Function
- Automatic Warning Buzzer when Video Loss
- User-Selectable Recording Modes (Field Switcher Mode, Quad Mode)
- Recording by Motion Detection and Alarm Sensor Activation
- Digital Zoom Enlarging The Image Twice During The Live Viewing or Playback