

EDNS1000

4 Ch. Digital Video Recorder

ernitec

FEATURE

- MPEG4 Video Compression
- Triplex
- Real time Recording & Playback
- Powerful Networking
- Simple and Convenient Backup Function
- Reliable File System
- 4 Channels Audio Recording



VIDEO	INPUT	4 Composite BNC (NTSC / PAL) - 1.0Vp-p
	OUTPUT	1 Composite BNC (NTSC / PAL) - 1.0Vp-p 1 VGA
AUDIO	INPUT	4 Line in (RCA)
	OUTPUT	1 Line out (RCA)
ALARM	SENSOR IN	4
	ALARM	1
OS		RTOS
RECORD	COMPRESSION	MPEG-4
	VIDEO FORMAT	NTSC / PAL
	RESOLUTION	NTSC : 360 × 240, 720 × 480 / PAL : 360 × 288, 720 × 576
	RECORD SPEED	NTSC : 120fps / 4CH (360 × 240 / CH) , 30fps / 4CH (720 × 480 / CH) PAL : 100fps / 4CH (360 × 288 / CH) , 25fps / 4CH (720 × 576 / CH)
ARCHIVING	MODE METHOD	Manual, Motion, Sensor and Schedule By Resolution, FPS & Quality
	MOTION DETECTION	4 Areas setup per channel
MULTI TASK CONTROL UNIT	TRIPLEX	Record, Playback and transfer IR Type Remote Control and front keys
SERIAL PORT	CONSOLE	1 RS-232C
	CAMERA CONTROL	1 RS-485
NETWORK	INTERFACE	ADSL, LAN / Dynamic IP supported
	LAN PORT	1 10/100-base T Ethernet
HDD	AVAILABLE	1EA Max. 250GB
BACKUP	NETWORK	Still Image & Video data
	USB	Still Image & Video data
PHYSICAL	DIMENSION	350(W) × 260(L) × 65(H)mm
	NET WEIGHT	APPX. 3.2Kgs
	PACKAGE WEIGHT	APPX. 5Kgs