

DVR-X4/IP

4 Camera Digital Video Recorder with Built-In Internet Operation



EASY TO SET UP AND OPERATE

- 4 camera inputs • Built-in 80GB HDD with room for second hard drive
- Recording resolution - 720 x 480 or 360 x 240
- Network / Internet ready • Multiple viewing options
- Multiple recording speeds / Stand alone / Non PC based unit
- Supports external HDD bays • JPEG compression - 2 recording quality levels
- Network / internet operation • Includes IR remote control

Specifications

	DVR-X4/IP
Recording Resolution	720 x 480 or 360 x 240
Storage Media	Internal 1 or 2 HDD, optional HDD bay support, 4HDD Maximum, accept mixed usage of HDD from different manufacturer
Camera Input	4 BNC, 1 Vp-p composite (NTSC/PAL)
Video Output	Looping outputs, composite video (BNC) x 2
Compression	JPEG
Alarm Input	4 Alarm input N.O./N.C.
Alarm Output	1 Alarm output N.O./N.C
Live Display	Real time full screen, quad/PIP or sequential
Recording Modes	Continuous, schedule, activity detection, external sensor
Search Modes	By date, time, camera and alarm
Recording Speed	.01 ~ 30 Frame/sec
Web Interface	TCP/IP with client software
Back-up	Conventional VCR, Time Lapse VCR (VCR output provided) remote back-up using TCP/IP, internal back-up (mark image)
Camera Control	Pan/tilt/zoom and focus, remote control: external equipment, wiper, pump, fan and heater
Other Features	RS232C, RS485, Max 4 alarm input
Power Supply	12V DC operation, power supply included
Dimensions	15"L x 11.25"H x 2.5"W



CSI/SPECO

Specifications subject to change.