



GRABADOR CCTV

DR040

GRABADOR 4 CAMARAS MPEG4 MPEG4 DVR 4 CAMERAS



ESPECIFICACIONES

MODELO	MODEL	DR040 DVR
Video System		NTSC / PAL (auto detection)
Video Compression Format		MPEG4
Video Input (Composite video signal 1 Vp-p 75Ω BNC)		4 Channels
Video Output		Composite video signal 1 Vp-p 75Ω BNC
Maximum Recording Rate (CIF)		Simplex Mode: 360x240 pixels with 120 IPS <NTSC> / 360x288 pixels with 100 IPS <PAL> Duplex Mode: 360x240 pixels with 40 IPS <NTSC> / 360x288 pixels with 32 IPS <PAL>
Adjustable Recording Speed (CIF)		Simplex Mode: 120, 60, 30 IPS <NTSC> / 100, 50, 25 IPS <PAL> Duplex Mode: 40, 20, 20 IPS <NTSC> / 32, 24, 16 IPS <PAL>
Multilingual OSD		YES (English / Chinese selectable)
Image Quality Setting		Best / High / Normal / Basic
Hard Disk Storage (HDD is optional)		Accommodate 1 HDD
HDD Quick Cleaning		Quick clean up the "Index system" of the recorded files (750GB under 2 seconds)
Recording Mode		Manual / Timer / Motion / Remote
Refresh Rate		120 IPS for NTSC / 100 IPS for PAL
Operation Modes		Simplex / Duplex selectable *Live Record / Playback / Backup / Network
Audio I/O		1 audio input, 1 audio output (Mono)
Motion Detection Area		16 x 12 grids per camera for all channels
Motion Detection Sensitivity		4 adjustable variables with precise calculation for motion detection
Backup Device		USB 2.0 flash drive
USB Interface		Rear panel * 1
Web Transmitting Compression Format		MPEG4
Ethernet		10/100 Base-T. Support remote control and live view via Ethernet
Remote Operation Software		Licensed software AP. IE browser *Operating System: Windows 2000 and Windows XP, Vista
Network Protocol		TCP/IP / PPPoE / DHCP / DDNS
Key Lock		YES
Video Loss Detection		YES
Camera Title		Support up to 6 letters
Video Adjustable		Hue / Color / Contrast / Brightness
Date Display Format		YY/MM/DD, DD/MM/YY, MM/DD/YY, and OFF
Daylight Saving		YES
Power Source		DC 12V
Power Consumption		<42 W
Operating Temperature		10°C ~ 40°C (50°F~104°F)
Dimensions (mm)		345mm (W) X 60mm (H) X 223mm (D)
System Recovery		System auto recovery after power failure

* La información puede ser cambiada sin previo aviso * The informations are subject to change without notice

** Tolerancia de dimensiones: +- 5 mm.

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