

OL-DVRUNI8

DVR 5IN1 8Ch

OL-DVRUNI8 8 Canales



5x1

Hybrid
5 in 1



H.264
Compression



Motion
Detection



1 SATA



Linux

Características Principales:

- Support 1 SATA up to 6TB Capacity
- AHD/CVI/TVI/IP/Analog input camera
- Up to HD 5MP and IP 8MP record with resolution
- HDMI, VGA and CVBS video output
- Max. 16CH HD or 16CH IP input camera
- 1 SATA and up to 6TB and 1 E-SATA 6TB of capacity

System	
Main processor	HI3521A
Operative System	Embedded LINUX
Vídeo	
Input	Analog: 4*1080N Analog+Network: 2* Analog(1080N)+4*network,Network: 9*1080P/960P/720P (Total incoming) bandwidth ≤46M)
Input	8CH BNC
Signal Type	Analog/AHD/CVI/TVI 2.0/Network
Output	1 HDMI,1 VGA, 1CVBS
Audio	
Input	4 channels. RCA
Two-way audio	NO
Output	1 canal, RCA
Alarm	
Sensor input	NO
Output	NO
Movement detection	8 channels (max16 channels into network mode)
Trigger events	grabación, Email, recomendaciones de pantalla, zumbador
Email alarm	Send the image to the desginted email
Interface	RS485
Protocol	Pelco-D, Pelco-P
Baud rate	110~921600
Direction	0~255
Display	
VGA Resolution	1920 × 1080P /60Hz, 1280 × 1024/60Hz, 1280× 720/60Hz,1024 × 768 /60Hz
HDMI Resolution	2560*1440/30Hz, 1920 × 1080P/60Hz, 1280 × 1024/60Hz, 1280 × 720 /60Hz,1024 × 768 /60Hz
Display split	16 channels/ 9 channels/ 8 channels/ 4 channels/1channel
Privacy masking	1 rectangular zone
OSD	camera title,time, video loss, alarm, movement detection,
record	4ch BNC 1ch HDMI, 1ch VGA

Recording	
Video compression	H.264
Audio compression	G.711A
Resolution	5MP(2592×1944),5MP_HALF(1296×1944),4MP_(2560×1440),4MP_HALF(1280×1440), 3MP(2048×1536), 1080P(1920×1080), 720P(1280×720), 960H(P:960×576/N:960×480)
Video quality	worst/worse/ordinary/well/best
Video record	Analog: PAL:5MP (2592×1944 4*12fps), 5MP_HALF (1296×1944 4*20fps), 4MP(2560×1440 4*15fps),4MP_HALF(1280×1440 4*25fps),3MP(2048×1536 4*18fps); 1080P(1920×1080 4*25fps),720P(1280×720 4*25fps),960H(960×576 4*25fps)NTSC: PAL:5MP (2592×1944 4*12fps), 5MP_HALF(1296×1944 4*20fps), 4MP(2560×1440 4*15fps),4MP_HALF(1280×1440 4*30fps), 3MP(2048×1536 4*18fps), 1080P (1920×1080 4*30fps),720P(1280×720 4*30fps), 960H(960×480 4*30fps) Pure IP: PAL:4k@6×25fp, 5MP@8×25fp,4MP@11×25fp, 3MP@11×25fp,1080P@16×25fp, 960P@16×25fp,720P@16×25fp, NTSC: 4k@6×30fp, 5MP@8×30fp, 4MP@11×30fp, 3MP@11×30fp, 1080P@16×30fp, 960P@16×30fp, 720P@16×30fp, D1@16×30fp
Record mode	Manual\Timer\Motion Detection
Playback and Backup	
Sync playback	Pure analog: 4CH 4M@15fps, 4CH 3M@18fps,4CH 1080p@30fps Mix Mode: 2CH 1080P@30fps +1CH 1080N@12fps Pure IPC: 1CH 4K@30fps, 1CH 5MP@30fps, 2CH 4MP@30fps, 3CH 3M@30fps, 4CH 1080P@30fps, 4CH 960P@30fps, 4CH 720P@30fpsAutomatic
playback	4 canales
Search mode	ALL, channel, manual, time, date, movement detection
Playback function	Pause, stop, forward, rewind, fast forward
Smatphone playback	4 channels
Backup type	USB Device/Network

Network	
Interface	1 RJ45 10M/100M Adaptive Ethernet Interface
Network funcions	HTTP, IPv4,IPv6, TCP/IP, SMTP, DHCP, DNS,PPPOE,DDNS, NTP, FTP, UPNP
DDNS	Dyndns, changeip, no-ip, Oray, A-PRESS, MYGSEE, SKDDNS,SMART-EYES
Web browser	IE8-11, Google Chrome (IE Tab), Firefox (IE Tab)
CMS Software	Support Windows 7/ Windows 8/ Windows 10
Extra Stream	CIF(1~15fps)
Smartphones	iPhone, ipad, Android, Android pad
Hard Disk Driver	
Interface type	1 SATA
Interface Capacity	3.5" SATA, Up to 6TB
General	
Language	Chinese, English, polish, Czech, Russian, Thai, Hebrew, Arabic, Bulgarian, Japanese, German, French, Turkish, Portuguese, Spanish, Italian, Hungarian, Romanian, Korean, Dutch, Greek,
Control UTC	YES
USB Interface	2 USB 2.0 Interfaces
Energy consumption	AC 115~230v ≤35W
Entorno de funcionamiento	-10~55°C/10~90%
Dimensions	260*215*43(mm)
Weigth	2kg (Without HDD)