

HC3104H, HC3108D, HC3116D

DVR IBRIDO

DVR ibrido a 16,8,4 canali, H.264, D1 e IP



HC3104H: 4 canali full 960H

HC3108D: 8 canali D1

HC3116D: 16 canali D1

H.264



CARATTERISTICHE

- ▲ H.264 High profile compression algorithm ideal for standalone DVR
- ▲ Realtime live display up to 4/8/16 cameras
- ▲ Pentaplex function:live,recording,playback,backup & remote access
- ▲ Support Dual-Streams,to make mobile monitoring very easy,flexible for network transmission
- ▲ Support IE、 Chrome、 Firefox、 Safari browsers
- ▲ Smart video detection:motion detection,video blind,video loss
- ▲ Easy backup methods:USB devices,remote network and client software backup
- ▲ Alarm triggering screen tips,buzzer,e-mail & FTP upload
- ▲ Enable strong multi-way synchronization with max 9 channels playback,realize the zero-delay between playback channels
- ▲ Support intelligent video analysis system(IVS),like perimeter detection,items care,flowmeter,abnormal video signal diagnosis
- ▲ DVR,NVR and HVR,3 in 1
- ▲ Support HDMI 1080P output
- ▲ Support XM Cloud(www.xmeye.net),no need to do router mapping(port forwarding),just 1 step go to internet
- ▲ Support 26 kinds of languages,Arabic,Czech,English,Finnish,Greek,Indonesian,Italian,Japanese,Portuguese,Russian, Thai,T-Chinese,S-Chinese,Turkish,Brazilian,Bulgarian,Farsi,French,German,Hebrew,Hungarian,Polish,Romanian,

VISTA POSTERIORE

HC3104H



HC3108D



HC3116D



SPECIFICHE TECNICHE

Model	HC3104H	HC3108D	HC3116D
System			
Main Processor	1*Hi3520A		1*Hi3521
Operating System	Embedded LINUX		
System Resources	Pentaplex function:live,recording,playback,backup&remote access		
Interface			
User Interface	GUI,on--screen menu tips		
Preview Screen	1/4	1/4/8/9	1/4/8/9/16
Video			
Video Standards	PAL 625 line,50f/s;NTSC 525 line,60f/s		
Video Compression	H.264 High Profile		
Display Quality	TV:D1,VGA&HDMI: high definition(Max 1920*1080)		
Playback Quality	HVR/NVR: 1080P/720P/960H/D1/HD1/CIF/QCIF		
Encode Capacity	DVR: 960H/D1/HD1/CIF/QCIF	DVR: D1/HD1/CIF/QCIF	DVR: D1/HD1/CIF/QCIF
Decode Capacity	100/120fps 960H	200/240fps D1	400/480fps D1
Hybrid Mode	100/120fps 960H	25/30fps D1 or 200/240fps HD1	25/30fps D1 or 400/480fps HD1
Motion Detect	Only Analog(DVR):4 *960H Analog+IP(HVR):2 *D1+(1*1080P+1*720P) Only IP(NVR):9*D1/8*960H/4*720P /2*1080P /1*720P+7*D1/1*1080P+1*720P+2*D1	Only Analog(DVR):8 *D1 Analog+IP(HVR):2 *D1+(1*1080P+ 1*720P) Only IP(NVR):9*D1/8*960H /4*720P /2*1080P /1*720P+7*D1/1*1080P+1*720P+2*D1	Only Analog(DVR):16 *D1 Analog+IP(HVR):4*D1+(1*1080P+ 3*720P) Only IP(NVR):16*D1/2*1080P +2*720P/ 1*1080P+1*720P +6*960H/8*720P
Audio			
Audio Compression	G711A		
Bi-directional Talk	Support		
Record & Playback			
Record Mode	Manual>Alarm>Video Detection>Continuous		
Local Playback	1~9channels		
Search Mode	Time/Date,Alarm,Motion Detection&exact search(accurate to second)		
Storage & Backup			
Space Occupation	Video: 1080P 80G/day/ch,720P 26G/day/ch,960H 24G/day/ch,D1 16~20G/day/ch; Audio:691.2M/day/channel		
Record Storage	HDD & Network		
Backup Mode	Network download,USB movable HDD,USB DVD-RW,SATA DVR-RW		
Interface			
Video Input	4channel	8channel	16channel
Video Output	1ch TV,1c VGA,1ch HDMI		
Audio Input	4channel	8channel	6channel
Audio Output	1channel	1channel	
Alarm Input	4channel	4channel	4channel
Alarm Output	1channel	1channel	1channel
Net Interface	RJ-45(10M/100M)		
PTZ Control	1 RS485		
USB	2*USB2.0 ports		
Hard Disk	1 SATA port(Max 3T)		
3G/WIFI	Support		
Others			
Power Supply	12V/3A		
Dimension	310mm* 285mm* 45mm		