

DVR5104H / DVR5108H / DVR5116H

4/8/16 canaux; Full D1 1080P 1U Standalone DVR



DVR5104: Enregistrement FULL D1, 4 entrées vidéo. HDMI, VGA, USB, TV(BNC) disque dur 500Go.

DVR5108H: Enregistrement FULL D1, 8 entrées vidéo. HDMI, VGA, USB, TV(BNC) disque dur 2To.

DVR5116H: Enregistrement FULL D1, 16 entrées vidéo. HDMI, VGA, USB, TV(BNC) disque dur 2To.

Caractéristiques

- > 4/8/16 Canaux en full D1
- > Jusqu'à 4/8/16 cameras en affichage FullHD 1080p.
- > Compression vidéo H.264 dual-stream
- > Sorties en HDMI / VGA / TV(BNC) en simultané
- > Visualisation en direct, enregistrement, relecture, export & acces distant
- > Export vidéo facile via clé USB, ou à distance grace aux applications
- > Télémétries, détection de mouvement, envoi d'email, etc.
- > **Livré avec un disque dur** Seagate 7200T/m (500Go pour le DVR5104H; 2To pour DVR5108H et DVR5116H.)
- > Accès à distant grace à l'interface web ou depuis la suite d'application pour PC/MAC et smartphones

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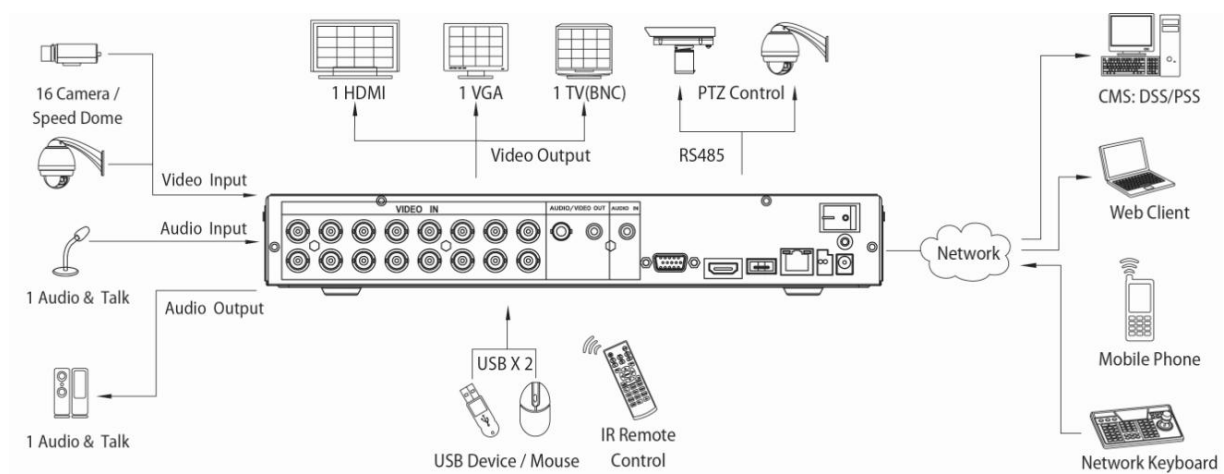
Specifications

Model	DVR5104H		DVR5108H		DVR5116H	
System						
Main Processor	High performance embedded microprocessor					
Operating System	Embedded LINUX					
System Resources	Pentaplex function: live, recording, playback, backup & remote access					
Control Mode	Front panel, USB mouse, IR remote control, Keyboard, Network					
Video						
Input	4 channel, BNC(1.0Vp-p, 75Ω)		8 channel, BNC(1.0Vp-p, 75Ω)		16 channel, BNC(1.0Vp-p, 75Ω)	
Standard	NTSC(525Line, 60f/s), PAL(625Line, 50f/s)					
Output	1 HDMI, 1 VGA, 1 TV, 1 Spot, BNC(1.0Vp-p, 75Ω)					
Audio						
Input	1 channel, RCA(200-2800mV, 30KΩ)					
Output	1 channel, RCA(200-3000mV, 5KΩ)					
Tow-way Talk	Reuse audio input/output channel 1					
Display						
Display Split	1/4		1/4/8/9		1/4/8/9/16	
Resolution	1920×1080, 1280×1024, 1280×720, 1024×768, 800×600					
Tour Display	Support					
Privacy Masking	4 self-defined four-sided zones for privacy masking for each camera					
OSD	Camera title, time, video loss, camera lock, motion detection, recording					
Recording						
Video/Audio Compression	H.264 / G.711					
Image Resolution	D1/4CIF(704×576) / HD1(352×576) / 2CIF(704×288) / CIF(352×288) / QCIF(176×144)					
Encoding Speed	Main Stream: D1/HD1/2CIF/CIF(1~25fps)					
	Extra Stream: CIF/QCIF(1~25fps)					
Bit Rate	48~4096Kb/s					
Image Quality	1~6 level(level 6 is the best, VBR effectively)					
Recording Mode	Manual, Schedule(Regular(Continuous), MD(Video detection: Motion detection, Camera blank, Video loss), Alarm), Stop					
Recording Priority	Manual >Alarm >MD >Regular					
Recording Interval	1~120 min. (default: 60 min.), Pre-record: 1~30 sec., Post-record: 10~300 sec.					
Video Detection & Alarm						
Trigger Events	Recording, PTZ movement, Tour, Alarm, Email, Spot output					
Motion Detection	Zones: 396(22×18), Sensitivity: 1~6 (level 6 is highest)					
Video Loss & Camera Blank	Support					
Playback & Backup						
Playback Channel	1/4		1/4/9		1/4/9/16	
Search Mode	Time/Date, Alarm, MD & Exact search (accurate to second), Smart					

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	search
Playback Functions	Play, Pause, Stop, Rewind, Fast play, Slow play, Next file, Previous file, Next camera, Previous camera, Full screen, Repeat, Shuffle, Backup selection, Digital zoom(any size)
Backup Mode	Flash drive / USB HDD / USB CD&DVD-RW / Network download
Network	
Ethernet	RJ-45 port (10/100M/1000M)
Network Functions	HTTP, TCP/IP, UPNP, RTSP, UDP, SMTP, NTP, DHCP, DNS, IP Filter, PPPOE, DDNS, FTP, Alarm Server
Remote Operation	Monitor, PTZ control, Playback, System setting, File download, Log information
Hard Disk	
Hard Disk	1 SATA ports, Max 4TB HDD supported
Auxiliary Interface	
USB Interface	2 ports, 1 for mouse control, 1 for backup
RS485	PTZ control
Environmental	
Power Supply	DC12V/2A
Power Consumption	10W(without HDD)
Working Environment	-10 ~+55°C / 10~90%RH / 86~106kpa
Dimension	Mini 1U, 325mm×245mm×45mm(W×D×H)
Weight	1.5KG(without HDD)

System Connection



* Take DVR5116H for the example