

PR-XVR2L7204-S1/PR-XVR2L7208-S1/ PR-XVR2L7216-S1 SERIES TURBO HD DVR

Features and Functions

Video Input and Transmission

- Connectable to HDTVI, AHD, HDCVI and analog cameras
- Up to 2-ch 1080p IP cameras input
- Long distance transmission over UTP and coaxial cable

Compression and Recording

• One-key enable H.264+ compression to improve encoding efficiency by up to 50% and reduce data storage costs

ProLook

• Supports real-time 1080p lite of all channels and when enabled, the image effect is similar with 1080p

Video Output

• HDMI/VGA output at up to 1920 × 1080 resolution

Storage and Playback

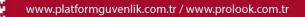
- One SATA interface (up to 6 TB capacity per HDD)
- 4/8/16-ch synchronous playback at up to 720p resolution
- Smart search for efficient playback

Smart Function

- Supports multiple VCA (Video Content Analytics) events for both analog and smart IP cameras
- VQD (Video Quality Diagnostics)
- Unlock pattern for device login for the *admin* and clear-text password available
- GUID file can be exported for password resetting and imported for finding the forgotten password
- Supports PTZ control via Omnicast VMS of Genetec protocol

Network & Ethernet Access

- Hik Cloud P2P & HiDDNS (Dynamic Domain Name System) for easy network management
- One self-adaptive 10/100Mbps network interface
- Output bandwidth limit configurable





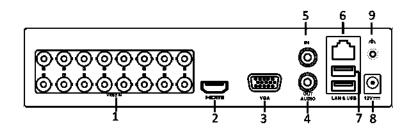
Specifications

Model		PR-XVR2L7204-S1	PR-XVR2L7208-S1	PR-XVR2L7216-S1	
	Video compression	H.264+/H.264			
	Analog video input	4-ch	8-ch	16-ch	
		BNC interface (1.0 Vp-p, 75 Ω), supporting coaxitron connection			
Video/Audio input	HDTVI input	1080p25, 1080p30, 720p25, 720p30			
	AHD input	720p25, 720p30			
	HDCVI input	720p25, 720p30			
	CVBS input	Support			
	IP video input	1-ch	2-ch		
		Up to 960p	Up to 1080p resolution		
	Audia as manageria n	G.711u			
	Audio compression Audio input/Two-way audio	6./110			
	input	1-ch, RCA (2.0 Vp-p, 1 KΩ)			
Video/Audio output	HDMI/VGA output	1-ch, 1920 × 1080/60Hz,1280 × 1024/60Hz, 1280 × 720/60Hz, 1024 × 768/60Hz			
	Encoding resolution	When 1080p Lite mode not enabled: 720p/WD1/4CIF/VGA/CIF When 1080p Lite mode enabled: 1080p lite/720p/WD1/4CIF/VGA/CIF			
	Frame rate	Main stream: When 1080p Lite mode not enabled: For 720p stream access: 720p/WD1/4CIF/VGA/CIF@25fps (P)/30fps (N) When 1080p Lite mode enabled: 1080p lite/720p/WD1/4CIF/VGA/CIF@25fps (P)/30fps (N) Sub-stream			
		Sub-stream: 2CIF@6fps; CIF/QVGA/QCIF@ 25fps (P)/30fps (N)	@6fps; Sub-stream: QVGA/QCIF@ 4CIF/2CIF@6fps; QVGA/QCIF@ CIF/QVGA/QCIF@25fps (P)/30fps (N)		
	Video bit rate	32 Kbps to 4 Mbps			
	Audio output	1-ch, RCA (Linear, 1 KΩ)			
	Audio bit rate	64 Kbps			
	Dual stream	Support			
	Stream type	Video, Video & Audio			
	Synchronous playback	4-ch	8-ch	16-ch	
Network	Remote connections	32 128 TCP/IP, PPPoE, DHCP, Hik Cloud P2P, DNS, DDNS, NTP, SADP, SMTP,			
management	Network protocols	NFS, iSCSI, UPNP [™] , HTTPS			
Hard disk	SATA	1 SATA interface			
	Capacity	Up to 6 TB capacity for each disk			
External	Network interface	1, RJ45 10M/100M self-adaptive Ethernet interface			
interface	USB interface	Rear panel: 2 × USB 2.0			
General	Power supply	12 VDC			
	Consumption (without HDD)	≤ 8 W	≤ 12 W	≤ 20 W	
	Working temperature	-10 ºC to +55 ºC (14 ºF to 131 ºF)			
	Working humidity	10% to 90%			
	Dimensions (W × D × H)	260 × 222 × 45 mm (10.2 × 8.7 × 1.8 inch)			
	Weight	\leq 1 kg (2.2 lb) \leq 1.2 kg (2.6 lb)			





Physical Interfaces



The rear panel of PR-XVR2L7204-S1/PR-XVR2L7208-S1provides 4/8 video input interfaces.

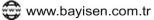
Index	Description	Index	Description
1	VIDEO IN	6	LAN Network Interface
2	HDMI Interface	7	USB Interface
3	VGA Interface	8	GND
4	AUDIO OUT	9	12 VDC Power Input
5	AUDIO IN		

Platform Güvenlik Sistemleri İth.İhr.Tic.Ltd.Şti

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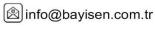
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