



huperVision 4000 1080p/720p HD-SDI DVR Card

Uncompressed, Reliable and True Hybrid

- Uncompressed Video Data
- Support 1080p/720p Real-time Display & Recording
- 3-in-1 Tribrid Function Supports HD-SDI CCTV, IP and CCTV Camera Connections*
- Surge Protection Design
- High Performance but Less Power Consumption

Product Model	4904Q-120	4904Q-60	4904Q-30	4904Q-15
Video Input	4CH (HD-SDI)			
Audio Input **	4CH			
Display & Recording Rate				
Display Rate (NTSC/PAL)				
1080p	120FPS / 100FPS			
720p	240FPS / 200FPS			
Recording Rate (NTSC/PAL)				
1080p	120FPS / 100FPS	60FPS / 50FPS	30FPS / 25FPS	16FPS / 16FPS
720p	240FPS / 200FPS	120FPS / 100FPS	60FPS / 50FPS	30FPS / 25FPS
Bonus IP	4			
GPIO	4			
Video Compression	H.264 / HM(MPEG-4 Like) / Motion-JPEG			
Card Dimension	6.1" x 3.94" / 15.5cm x 10cm			
Surveillance Software	huperVision 4000 Intelligent Surveillance Software Suite			

Note : 1. * Add-on huperVision hybrid DVR cards / DSS Server Board are required.

2. Product specifications and pictures are subject to change without prior notice.

3. Display & recording rates present the maximum frame rates per card. The extra frame rates may vary across hardware environments.

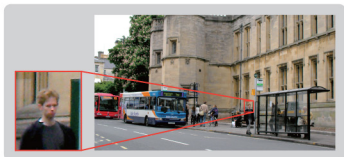
huperVision HD Tribrid DVR

huperVision intelligent surveillance system, the high performance HD Tribrid DVR with video analytics, delivers 1080p / 720p real-time surveillance while preserving coaxial infrastructure and CCTV operation. This TRIBRID system brings multiple video transmission formats into one single interface, including HD-SDI CCTV cameras, megapixel IP cameras, and CCTV cameras, without additional hardware costs. More advanced IVS features are also available in huperVision, such as Gender Detection, Motion Detection Pro, Smoke Detection, etc., PLUS 3D Vision based People Counter using huperLab's exclusive stereo vision camera for more accurate analysis results and less false alarms.

Key Features

Full HD Video Quality

- Support 1080p / 720p Real-time Display & Recording
- Higher resolution and clearer image
- Uncompressed video data



Full HD (1920x1080)

True Live HD Viewing

- No latency on video transmission

Cost-effective

- Video transmission using coaxial cable infrastructure



SD (720x480)

Easy Upgrade for CCTV Professionals

- Same installation & operating interface as CCTV
- No learning curve for CCTV professionals

Tribrid Surveillance with Video Analytics

- Integrate HD-SDI CCTV, IP and CCTV transmission formats into one interface
- Allow free combination of HD-SDI, IP and CCTV cameras
- Provide a wide range of video analytics



Stable & Scalable

- The point-to-point system provides stable infrastructure for transmission
- Easy to scale up surveillance systems by adding captured cards or IP licenses

High Performance

- Provide 16CH 1080p/720p Display & Recording
- Support 64CH Tribrid DVR



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