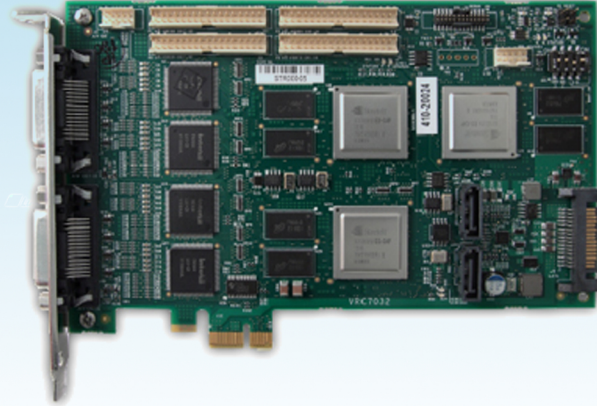


The Luxriot DVR Hybrid Capture Boards are designed to work with Luxriot VMS Server to capture & record Analog Video Streams

Designed for use with Luxriot VMS



Capture Devices

LUXRIOT HYBRID BOARDS

Features:

- Full or Low Profile*
- Realtime 30fps Per Channel
- Hardware Motion Detection
- Audio and Video on All Channels*
- H.264 Compression
- 32 & 64 Bit Windows Drivers
- NTSC/PAL
- Up to 1080p Resolution for HDCCTV SDI Board.
- Up to D1 Resolution for Standard Boards.

Optimized & Designed for:



● Luxriot Models

Luxriot Hybrid Capture Board Models			
HC7008	HC7008L	HC7016	HC7016L
HC7032	HC7004HD		

L is for Low Profile

● Specifications

Boards	HC7008*	HC7016*	HC7032	HC7004HD (HDCCTV)
Power Input	None	Sata Power		
Form Factor	PCI-E X1			
Total FPS	240	480	960	120
Compression	H.264			
Resolutions	Up to D1			Up to 1080p
Drivers	Windows 32 Bit and 64 Bit			
Formats	NTSC/PAL			
Boards Per Machine	4	4	4	4
Video Inputs	8	16	32	4
Audio Inputs	8	16	32	4
Motion Detection	On Board			
Video Outs	2			0

**Full or Low Profile*

• Luxriot Boards Detailed

HC7008



HC7008L



HC7016



HC7016L



HC7032



HC7004HD

