



DVR Card



Features

- High image quality
- User friendly interface
- Real time display and recording
- Different compression format available for selection
- Different video & audio input/output available for selection
- Different display & recording speed available for selection

Specifications

Model	DVRC-VI404AI404	DVRC-VI606AI606	DVRC-VI12012AI12012
Video Input (Channels)	4	6	12
Video Output (Channels)	4	6	12
Audio Input (Channels)	4	6	12
Audio Output (Channels)	4	6	12
Display Frame Rate (fps)	120	180	360
Recording Speed (fps)	120	180	360
Video Resolution	704x576		
Compression Format	H. 264		

Model	DVRC-VI404 AI101-A	DVRC-VI404 AI101-B	DVRC-VI808 AI101	DVRC-VI16016 AI101
Video Input (Channels)	4	4	8	16
Video Output (Channels)	4	4	8	16
Audio Input (Channels)	1	1	1	1
Audio Output (Channels)	1	1	1	1
Display Frame Rate (fps)	30 (NTSC) 25 (PAL)	120 (NTSC) 100 (PAL)	240 (NTSC) 200 (PAL)	480 (NTSC) 400 (PAL)
Recording Speed (fps)	30 (NTSC) 25 (PAL)	120 (NTSC) 100 (PAL)	240 (NTSC) 200 (PAL)	480 (NTSC) 400 (PAL)
Video Resolution	640x480 352x288 320x240	320x240 352x288 640x480	320x240 352x288 640x480	320x240 720x240 720x480
Compression Format	MPEG4 H. 264	MPEG4 H. 264	MPEG4 H. 264	MJPEG MPEG4 MPEG4+

