

**BENCHMARKS: Video-capture cards**  
**VIDEO PLAYBACK RESULTS (frames per second)**

Higher is better	Alpha Systems Lab MegaMotion	ATI Technologies Video-It	Cardinal Technologies SNAPplus-VL	Creative Labs Video Blaster RT300
Native File				
320x240	NA**	15	15	30
640x480	NA**	11	14	10
Cinepak File*				
320x240	30	15	15	30
	*Played on an HP Vectra 90MHz Pentium system without the capture boards installed			
	**Frequent GPFs prevented us from completing native playback tests on the ASL board			

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Higher is better	Diamond Multimedia Systems VideoStar Pro	Hauppauge Computer Works Win/TV Cinema N	Intel Smart Video Recorder Pro	miro Computer Products miroVIDEO DC-1
Native File				
320x240	30	12	26	12
640x480	30	13	11	7
Cinepak File*				
320x240	30	15	30	30

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Higher is better	Orchid Technology Vidiola Premium	Umax Technologies Maxmedia MR	VIC Hi-Tech VideoPacker Plus	VideoLogic DVA-4000/ MediaSpace Kit
Native File				
320x240	30	15	15	30
640x480	30	5	12	30
Cinepak File*				
320x240	30	15	15	30