

Alteran Technologies' highly integrated ViTaDi product suite furnishes all content owners with a cost-effective digital migration solution. The Alteran ViTaDi flagship suite is an extremely rapid and scalable conversion solution that captures, transcodes, and delivers video in multiple video/audio file formats to media servers, digital archives and asset management systems. ViTaDi uses a systems integration approach and incorporates partner products for maximum efficiency. Utilizing both new and legacy technology, ViTaDi adapts to a content owners pre-existing system architecture and integrates with any pre-existing tape library system.



ViTaDi-ExPack



Alteran's ViTaDi ExPack

Transcoding On The Move...

The ViTaDi-ExPack is a mobile transcoding solution designed to work in conjunction with the ViTaDi-AutoPack to deliver a portable end-to-end digitization and transcoding video capture solution. The ViTaDi-ExPack comes complete with the Telestream Episode Engine™, transcoding software, and Apple Xserve computers. It can accept four streams of encoded material and transcode up to 16 streams in real time. It includes management software designed to interface with VCS and generate status reports on encoded assets.

ViTaDi ExPack

Specifications...

Model	SD Codec's	HD Codec's
ExPack Transcode	Windows Media	GXF - GrassValley K2 HD
	Flash	MXF HD
	3GPP	IMX HD
	RealMedia	JPEG2000 Mult-Res
	MPEG 1&2 Elementary Stream	
	MPEG 1, 2 & 4 Program Stream	
	MPEG 1, 2 & 4 Transport Stream	
	MPEG M1A/V System Stream	
	MPEG-4/.H264	
	QuickTime	
	AVI	
	MXF	
	JPEG2000 SD	
	DV	
Computer System	Macintosh OS Leopard, Xserve Intel 2.66ghz/8gb ram/320gb, ACS Software Bundle	
Power Requirements	Between 10 and 15 amps (Depending on clients requirement)	
Physical Dimensions	Flypack: H 32", W 24" , D 36"	

