

## **VP-9000 Compatibility Guide**

**Current Operating System: 1.10** 

## Memory

SIMMS should be 72pin, 16 or 32MB, 5v, FPM or EDO, 60ns or faster, with a height of 36mm or less. We recommend using the highest quality SIMM's and memory cards possible. The following SIMMs have been tested successfully with the VP-9000:

Delkin		K-Tech Devices		Buffalo	
SM072-032P5244-7	32MB	MD32E72A60	32MB	VMH-64LS(EDO)	32MB x 2 pcs.
Green House		MD32NP72A60	32MB	Logitec	
GH-S328MA/60	32MB	MD16E72A60	16MB	LSM-32A6(FP)	32MB
GH-32E8MA/60	32MB	MD16NP72A60	16MB	LSM-32A6x2EDO(EDO)32MB	
GH-32F4MA/60	16MB				

## **External Drives**

Most SCSI and SCSI II hard drives work with the VP-9000 and can be formatted up to 2.1 GB per drive. CD-ROM drives have the same compatibility. We have tested the VP-9000 with the Roland VS-CDR, VS-CDRII, and CD-Rack drives successfully. Additionally, we have tested the VP-9000 successfully with the following removable media drives:

Castelwood Orb IoMega ZIP 100, ZIP 250

The VP-9000 can not directly address CD-ROM writers, however you can transfer sample data to a CD-ROM by using a computer with CD-ROM premastering software. Several CD utility programs can make bit by bit or SCSI device copies of a Zip drive or hard drive to a CD-ROM.

## **Contact Sources**

Glyph Technologies  QPS  Rorke Data  SoundLogic	(800) 335-0345 (800) 559-4777 (800) 328-8147 (760) 789-6558	East-West Soundwarehouse	(800) 833-8339 (800) 747-4546 (503) 760-7777 (800) 454-4563
Desktop SCSI Drives: APS MacWarehouse	(800) 925-4922 (800) 645-9173	SampleHeads Spectrasonics	(800) 807-6056 (800) 764-9379
Memory Delkin Epoch Think Computer Products SoundLogic	(800) 637-8087 x141 (800) 736-3762 (800) 726-2477 x128 (760) 789-6558		