Breakthrough SYSTEMS

Interoperability Matrix

The Firmware Foundry Interoperability Matrix Guide is a one-stop selection aid for customers, developers, and consultants interested in providing plug-and-play firmware solutions, products, and services. It allows you to identify, at a glance, the embedded components best suited to your needs. The Interoperability Matrix Guide includes all of your choices for embedded Breakthrough Systems technology.

[Note: Other specific Device/Medium Emulations for the listed vendors are available - these are a representative sampling of emulation packages currently in use.]

Storage Controller	SCSI Device	Specific Device / Medium			OS	Motherboard Processor
Qlogic	Tape	**Disk**			Linux	Intel x86
23xx (2GB)	Disk	Generic			RTLinux	AMD x86
24xx (4GB)	Media Changer	Seagate			Solaris	Sparc
25xx (8GB)		**Tape**			Vx Works	XScale
4010 (1GB)		Generic			RedHat eCos	PowerPC
4022 (1GB)		IBM	LTO1		Ardence ETS	MIPS
xxxx (10GB)			LTO2		Quadros RTXC	ARM
			LTO3		Windows	ColdFire
Marvell		Quantum	LTO1		*custom BSI RTOS*	
FASXXX			LTO2			
FFASXXX			LTO3			
SFASXXX			DLT			
TECxxx			SDLT			
		HP	LTO1			
			LTO2			
			LTO3			
			DAT			
		Media Changer				
		Generic				
		ADIC	Scalar 100			
			Scalar 1000			
		STK	L Series			
		Exabyte	440			
			480			
		Quantum	P Series			