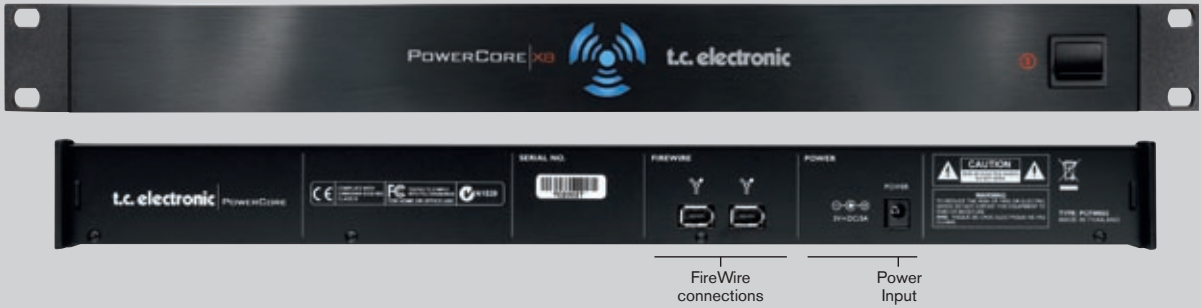
POWERCORE X8



POWERCORE X8 SYSTEM REQUIREMENTS	POWERCORE X8 SPECIFICATIONS	
MAC OS	8 x Motorola 56367 DSP / 150 MHz	
Laptop/desktop, G4/G5/Intel, 1 GHz or better	512 k Word SRAM per DSP	
512 MB RAM or more	1x 266 MHz Motorola 8245 PowerPC	
Mac OS X (10.4 or higher)	16 MB SDRAM on board.	
One available Firewire port (400 Mbit IEEE 1394)	Power Requirements typically lower 10 W. Peak max. 20 W.	
17" color monitor (resolution 1024 x 768) or higher recommended.		
Any VST or AudioUnits compatible recording software	Operating temperature:	0° C – 40° C (32° F – 104° F)
(Cubase SX, Logic, Nuendo, Bias Peak, Live, Digital Performer), Pro Tools with Fxpansion	Storage temperature:	-30° C – 80° C (-22° F – 176° F)
VST-RTAS wrapper (optional)	Humidity:	max. 90%, non-condensing
Any sound system supported by the host application		
60 Megabytes of available hard disk space	**Included Plug-Ins:**	
Internet Connection for product registration		
	24/7·C	
WINDOWS	Character™	
Laptop, Pentium 4, 1.4 GHz or better	Chorus·Delay	
512 MB RAM or more	ClassicVerb	
One available Firewire port (400 Mbit IEEE 1394)	EQsat Custom	
Windows XP	Filtroid	
17" color monitor (resolution 1024x768) or higher recommended.	MasterX3	
Any VST-compatible application (Cubase, WaveLab, Nuendo, Samplitude, Sonar,	MegaReverb	
Live and RTAS/Pro Tools with Fxpansion VST-RTAS wrapper (optional)	PowerCore 01	
Any sound system supported by the VST application	Tubifex	
60 Mb of available hard disk space	Vintage CL	
Internet connection for product registration	VoiceStrip	
	Dynamic EQ	
	DeNoise	