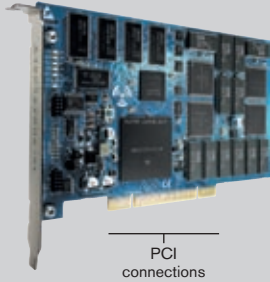


**POWERCORE
PCI MK II**



POWERCORE MKII SYSTEM REQUIREMENTS	POWERCORE MKII SPECIFICATIONS
<p>MAC OS Laptop/desktop, G4/G5/Intel, 1 GHz or better 512 MB RAM or more Mac OS X (10.4 or higher) One free PCI or PCI-X slot 17" color monitor (resolution 1024 x 768) or higher recommended. Any VST or AudioUnits compatible recording software (Cubase SX, Logic, Nuendo, Bias Peak, Live, Digital Performer), RTAS/ProTools with Expansion Any sound system supported by the host application 60 Megabytes of available hard disk space Internet Connection for product registration</p>	<p>4 x Motorola 56367 DSP / 150 MHz 512 k Word SRAM per DSP 1x 266 MHz Motorola 8245 PowerPC 8 MB SDRAM on board.</p> <p>Operating temperature: 0° C – 40° C (32° F – 104° F) Storage temperature: -30° C – 80° C (-22° F – 176° F) Humidity: max. 90%, non-condensing</p>
<p>WINDOWS Pentium 4, 1.4 GHz or better 512 MB RAM or more One free PCI or PCI-X slot Windows XP 17" color monitor (resolution 1024x768) or higher recommended. Any VST-compatible application (Cubase, WaveLab, Nuendo, Samplitude, Sonar, Live and RTAS/Pro Tools with Expansion VST-RTAS wrapper (optional) Any sound system supported by the VST application 60 Mb of available hard disk space Internet connection for product registration</p>	<p>INCLUDED PLUG-INS IN POWERCORE MKII (UNPLUGGED COMES WITHOUT PLUG-INS):</p> <p>24/7-C Character™ Chorus-Delay ClassicVerb EQsat Custom Filtroid MasterX3 MegaReverb PowerCore 01 Tubifex Vintage CL VoiceStrip Dynamic EQ DeNoise</p>