

Software Compatibility Information

VXpocket and VX222 Software Compatibility Information

Company Name	Application	Compatible Version	Platform/Driver	Comments
Alcatech	BPM studio	4.2	PC/Wave/ASIO/DirectSound	See note 10
Algorhythmix	Sound Laundry	2.x	PC/Wave	
Audion laboratories	VoxPro PC	all	PC/DirectSound/Wave	DirectX 8 required
Arboretum	HyperEngine	2.4 and higher	Mac/Sound Manager	
Apple	Final Cut Pro	1.2.5/2.0	Mac/Sound Manager	
Apple	iTunes	1.x/2.x	Mac/Sound Manager	
Bias	Deck	2.6 and higher	Mac/Sound Manager Mac/ASIO	
Bias	Peak	1.65/2.x	Mac/Sound Manager Mac/ASIO	
Cakewalk	Pro Audio	9	PC/Wave	
Cakewalk	Sonar	1.x	PC/WDM/Wave	
Digidesign	Protools/PowerMix	3.41/4.3.2	Mac/Sound Manager	See note1
Digidesign	Pro Tools Free	5.01	Mac/Sound Manager	See note1
Digidesign	Pro Tools Free	5.01r2 (variable)	PC/Wave	. See note1
Digital Voodoo	D1 Desktop	3.7	Mac/Sound Manager	VX222 only
Emagic	Logic Audio	4.x	Mac/ASIO, PC/ASIO	
Fidelity Media	Megaseg	2.0	Mac/Sound Manager	
IK Multimedia	GrooveMaker	1.x/2.0	Mac/Sound Manager, PC/Wave	
IK Multimedia	T-racks	1.x/2.0	Mac/Sound Manager, PC/Wave	
IQS	SAWstudio	Pro/Plus	PC/Wave	See note 9
Metric Halo	SpectraFoo	3.0 / 3.0f12	Mac/Sound Manager, Mac/Asio	
Microsoft	MediaPlayer	7 / 8	PC/DirectSound	See note2
MOTU	Digital Performer	2.6 / 2.7 / 3.0	Mac/ASIO	See note3

Native Instruments	B4	all	Mac/ASIO/Sound Manager, PC/ASIO/Wave	See note 8
Nemesys	Gigasampler	Not compatible	PC	See note4
Opcode	Studio Vision Pro	Not compatible	Mac	See note5
Propellerheads	Reason	1.x	PC/Mac/ASIO	
SEK'D	Samplitude	5.x/6.x	PC/Wave	
SEK'D	Sequoia	1.x	PC/Wave	
SIA software	Smaart	3.5 / Live 4.02	PC/Wave	See note6
Sonic Foundry	Acid	1.0 and higher	PC/Wave	
Sonic Foundry	SoundForge	4.x / 5.x	PC/Wave	
Sonic Foundry	Vegas Pro	1.0 and higher	PC/Wave	
Steinberg	Cubase	4.0/4.1/5.x	Mac/ASIO2	
Steinberg	Cubase	3.7/5.x	PC/ASIO2	See note7
Steinberg	Nuendo	1.0/1.5	PC/Mac/ASIO2	See note7
Steinberg	Wavelab	3.0x	PC/Wave	
Syntrillium	CoolEdit	96 / 2000 / Pro	PC/Wave	
TC works	Spark / Spark XL	1.x/2.0	Mac/ASIO, Mac/Sound Manager	

Notes

1. Only Digidesign's ProTools PowerMix is compatible with all Digigram VX drivers. Pro Tools Free requires version 2.7.3. or higher. Application performance is equivalent to performance using the Mac's built-in sound, but with much better audio quality. Keep in mind that SoundManager is limited to 16 bit operation. Digidesign restricted these software to 44.1 kHz sessions. On the PC platform, we found that Pro Tools Free behaviour is too variable from one computer to another to be declared compatible. It can feature acceptable results on some powerful computers. Visit <http://www.digidesign.com/ptfree> for more information on other Digidesign limitations
2. Use at least VX kit 3.1c for optimized performance (released October 2001).
3. Use VX driver 2.7.4 or later for better performance. The use of the Digigram ASIO driver requires that the VX card is not selected as input or output in the Apple Sound control panel.
4. Nemesys Gigasampler 1.6 requires a non WDM based DirectSound driver.
5. Opcode Studio Vision 4.x demonstrates VXdriver initialization problems.
6. Use at least VX kit 3.1c for optimized performance (released October 2001) User note: quit Smaart before changing an input parameter in the Digigram mixer (for example: if you want to switch from the digital input to the analog input, or from line level to mic level). Then re-launch Smaart.
7. Steinberg Cubase 3.7 (and higher) and Nuendo are based on ASIO 2.0 specifications. Download our latest driver for ASIO 2.0 support.

8. The Mac driver 2.6.0 (or higher) is required to select a live-compliant latency. CPU speed of 266 Mhz or higher are required.
9. Use at least VX kit 3.1c for 32-bit unpacked format support (released October 2001).
10. Under Windows 2000/XP, disable the Sound, Games and Video controller called 'Digigram Wave for VX', to allow BPM to start. Then, select DirectSound or ASIO in BPM.

Revised November 23rd, 2001