

Recommended soundcards (by *dira!* application and operating system)

Soundcard / Application	dira!AudioToolSet	dira!CartPlayer	dira!EasyDoc	dira!Axctrl/S	dira!Axctrl, dira!Regio	dira!EventLogger	dira!OnAirControl
RME Digi 96/8 (PAD)	Windows NT/2K/XP						
RME Hammerfall DSP	Windows NT/2K/XP						
M-Audio Delta 1010	Windows NT/2K/XP	Windows NT/2K/XP	Windows NT/2K/XP	Windows NT/2K/XP		Windows NT/2K/XP	
M-Audio Delta 44	Windows NT/2K/XP						
M-Audio Delta 66	Windows NT/2K/XP						
Yellowtec PUC	Windows XP						
Hoontech DSP24			Windows NT/2K/XP			Windows NT/2K/XP	
Terratec EWS88		NT/2K/XP					
Digigram VX series	Windows NT/2K/XP						
Digigram VX Pocket	Windows NT/2K/XP						
Sound Blaster Live Player	Windows NT/2K/XP						
dira!AudioPP		Windows NT/2K/XP (no instant playout mode)			NT/2K/XP		OpenVMS

The cards above have all been tested with VCS software modules. Because there are so many cards on the market, it is impossible to test them all. For this reason VCS suggests using sounds cards which use standard windows drivers. It has been our experience that sound cards using well developed windows drivers have no problem with *dira!* applicaitons. VCS also suggests testing each candidate sound card before implementation.

All listed soundcards have been tested against the listed *dira!* applications. This list is a recommendation and VCS doesn't provide warranty for compliance, due to varying behaviour and functionality of different versions of drivers. Problems with soundcards often arise from a special combination of hardware and software (chipset of motherboard, version of BIOS, driver version, etc.). Some soundcards provide lower output than needed for broadcast applications are therefore not recommende for all applications. For most applications other Sound Blaster compatible soundcards can be used after successful evaluation by VCS. VCS reserves the right to test soundcards that shall be used with *dira!* applications.