

Stand-Alone WaveDriver

The Digidesign WaveDriver is a two-channel, multimedia sound driver that allows third-party audio applications to record and play back through channels 1–2 of your Pro Tools|24 MIX or Pro Tools|24 system on Windows 2000, or Digi 002, Digi 001 or AudioMedia III system on Windows XP. The Digidesign WaveDriver is not required to use Pro Tools or Pro Tools LE. This Read Me provides instructions for using your Digidesign hardware and the Digidesign WaveDriver without installing Pro Tools or Pro Tools LE.

Refer to the separate WaveDriver Read Me for known issues and compatibility information. Disregard the installation instructions in the separate WaveDriver Read Me and use the instructions below instead.

Stand-Alone Digidesign WaveDriver Instructions

- 1 Install your sound card into your computer.
- 2 Extract the Stand-Alone WaveDriver zip file contents to the hard drive.
- 3 From the \dalwdm subdirectory of this folder, run “install dal.bat.”
- 4 Copy DigiUI.dll, DSI.dll, WinMMFix.dll from the WaveDriverXP folder to c:\windows\system32.
- 5 If mfc42.dll, msvcp60.dll, or msvcr7.dll is *not* present in c:\windows\system32, copy them from the WaveDriverXP folder to c:\windows\system32.
- 6 For Windows XP, choose Start > Control Panel.
– or –
For Windows 2000, choose Start > Settings > Control Panel.
- 7 Double-click Add Hardware, then click Next.
- 8 Click “Yes, I have already connected the hardware.” Click Next.
- 9 Scroll to the bottom of the Installed Hardware list and choose “Add a new hardware device.” Click Next.
- 10 Click “Install the hardware that I manually select from a list (Advanced).” Click Next.
- 11 Choose “Sound, video and game controllers” from Common Hardware Types. Click Next.
- 12 Choose Have Disk and browse to the location where you put the Stand-Alone WaveDriver zip file's contents.
- 13 Choose oemsetup.inf (or oemsetup) and click Open.
- 14 Click OK.
- 15 Click Next.
- 16 Click Next.
- 17 If a message appears which states “The file ‘directio.dll’ on Digidesign WaveDriver is needed,” browse to the location where you put the Stand-Alone WaveDriver zip file's contents, select the “directio.dll” file, and click Open.
- 18 Click OK. The Digidesign WaveDriver Settings dialog will automatically open.
- 19 Choose Advanced.
- 20 On TDM systems: From the I/O Setup dialog, click “A: No Interface” tab.

- 21** Select your Pro Tools hardware for the Peripheral Type.
- 22** Make any other desired settings in the I/O Setup dialog.
- 23** Click OK.
- 24** Click Finish.
- 25** Restart Windows when prompted.