Performing a Clean Uninstall in Windows 98 SE/ME

Under some troubleshooting or update circumstances, users may wish to reproduce a "fresh installation" condition on a particular PC. In other words, you might want the computer to be in the state it was in before the US-428 was installed for the first time.

If you want to perform a fresh reinstall, here's how to uninstall all references to the US-428 in the computer. *NOTE*: Depending on the driver version installed on the PC in question, not all files listed in this document will appear in your installation.

A. Delete any of the following files that may appear in C:\WINDOWS\SYSTEM32\DRIVERS:

- EZUSB.SYS
- PROG8000.SYS
- US428DLL.SYS
- US428.SYS
- US428WDM.SYS

B. Delete any of the following files that appear in C:\WINDOWS\INF:

- US428TST.INF
- US428.INF

C. Delete any of the following files from C:\WINDOWS\INF\OTHER:

- TASCAMUS428TST.INF
- TASCAMUS428.INF

D. Delete files DRVIDX.BIN and DRVDATA.BIN from C:\WINDOWS\INF. (Don't worry, Windows can rebuild them from the INF files next time a device is loaded.)

E. In Device Manager, find TASCAM US-428 and delete it from the device tree.

F. Run the Registry Edit (START/RUN, type REGEDIT). Check the following keys:
- Under the key HKEY_LOCAL_MACHINE\ENUM\USB, delete the entries
    \VID_1604 (TEAC)
    \VID_0547 (ANCHOR CHIPS)
- Delete the key HKEY_LOCAL_MACHINE\ENUM\US428

(Note that you may not have all these files, depending on which version of the US-428 drivers you are uninstalling.)

G. The next time Windows sees a US-428 it will run the New Hardware Wizard.