

Read Me

Pro Tools LE 6.2.3b1 Beta Update Installer

(For Digi 002, Digi 002 Rack, and Mbox Systems Running Mac OS X 10.3.2 Only)

What's "Fixed" in Pro Tools LE 6.2.3b1?

Pro Tools LE 6.2.3b1 has removed the requirement for Pro Tools users to have Administrator Privileges.

Please Note: Pro Tools installation and operation remains the same as previous Pro Tools releases for Mac OS X in the following ways:

- Pro Tools 6.2.3b1 still requires an Administrator for installation.
- Pro Tools 6.2.3b1 still allows different users to save their Pro Tools user Preferences. Separate versions of Pro Tools Preferences will be stored in individual user's Home directories if they alter the existing Pro Tools Preferences.
- As with previous Pro Tools releases, users still have global Read/Write privileges on all Pro Tools related files and settings (other than the Pro Tools user Preferences referenced above).

To learn the compatibility requirements and known issues that apply to Pro Tools 6.2.3b1, please review the Pro Tools 6.2.3 Read Me provided with that installer.

Who Should Use Pro Tools LE 6.2.3b1?

This update should be used only by:

- Facilities with multiple Pro Tools users who would prefer not to grant Administrator privileges to all Pro Tools users.

Updating Pro Tools

To update to Pro Tools LE 6.2.3b1 on Mac OS X 10.3.2:

- 1 Verify Pro Tools LE 6.2.3 is installed on your Pro Tools LE system.
- 2 Quit the Pro Tools application if it is open.
- 3 Locate the Pro Tools 6.2.3b1 application on the Pro Tools 6.2.3 CD.
- 4 Locate the Pro Tools 6.2.3 application installed on your hard drive. The installed location is: Applications/Digidesign/Pro Tools/Pro Tools 6.2.3
- 5 Replace the Pro Tools 6.2.3 application with Pro Tools 6.2.3b1.