# Pro Tools LE 32T Beta for Digi 001 & Toolbox Systems Only

Adds 32-Track Support to Macintosh-based Digi 001 and Toolbox Systems

### What is Pro Tools LE 32T Beta for Macintosh?

Increases number of simultaneous audio tracks to 32 on Macintosh-based Digi 001 & Toolbox systems

Pro Tools LE 32T Beta comprises two Macintosh-only components: Pro Tools LE 5.2.1 cs1 and DAE 5.1.1 cs11. Using these two components with either Digi 001 or Digi Toolbox on Macintosh will increase the number of simultaneous audio tracks from 24 to 32.

## Who Should Use this Update?

This update should only be used by Macintosh-based Digi 001 or Digi Toolbox owners using Pro Tools LE v5.1.1 or v5.2.1, who wish to increase their track count to 32 tracks. Please note that:

- Digi 001 or Digi Toolbox system owners using Pro Tools LE 5.1 (Macintosh) or older will need to install Pro Tools LE 5.1.1 in order to use the Pro Tools LE 32 T Beta components. Please visit Digidesign's Web site (www.digidesign.com) for details on how to obtain this version.
- Pro Tools LE 32T Beta will not work with Mbox systems.
- Pro Tools LE 32T Beta is for Macintosh users only. Digi 001 and Digi Toolbox Windows customers should use Pro Tools LE 5.3.1 for Windows XP to enable 32-track support (and other features) on their systems. Please visit Digidesign's Web site (www.digidesign.com) for details on how to obtain this update.

▲ Important: We recommend that only the Pro Tools LE users specified above use this update. Pro Tools LE 32T Beta is provided as an interim "customer support (CS)" release to add the functionality described. While our testing has not shown this change introduces other problems to the supported systems, this version has not been fully qualified by Digidesign.

## **Updating Pro Tools LE and DAE**

To enable 32-track support, you'll need to replace your existing version of the Pro Tools LE application (either v5.1.1 or 5.2.1) and DAE 5.1.1.

#### To replace Pro Tools:

- **1** Drag the new Pro Tools application into the Pro Tools folder within your Digidesign folder.
- **2** Click OK to replace the older version. (Should you need to revert to the "older" version, replace Pro Tools 5.2.1 cs1 with the previous version you wish to run).

Note that if you have changed the memory allocation assigned to Pro Tools LE 5.1.1 or 5.2.1 from the default setting, you will need to repeat the process and change the memory allocation for Pro Tools LE 5.2.1 cs1.

#### To replace DAE:

- **1** Drag the new DAE into the DAE folder within your System folder.
- **2** Click OK to replace the older version.
- 3 Restart your Macintosh.
- **4** Note that if you have changed the memory allocation assigned to DAE 5.1.1 from the default setting, you will need to repeat the process and change the memory allocation for DAE 5.1.1 cs11.
- Going forward, newer "customer support" versions of Pro Tools LE components may be made available. When available, these versions will be located on the Download page in the Support section of Digidesign's Web site (located at www.digidesign.com).