

Pro Tools LE Factory Plug-Ins, Version 2

Welcome to the Pro Tools LE Factory!

On this CD you will find plug-in installers and user guides for the following factory plug-in bundles:

Mbox 2 Factory

- Moogerfooger Analog Delay
- JOEMEEK SC2 Compressor
- JOEMEEK VC5 Meequalizer
- Digidesign Maxim
- Cosmonaut Voice

002 Factory and 002rack Factory

- Moogerfooger Analog Delay
- JOEMEEK SC2 Compressor
- JOEMEEK VC5 Meequalizer
- SansAmp PSA-1
- Cosmonaut Voice
- Tel-Ray Variable Delay
- moogerfooger Ring Modulator
- Voce Spin
- Voce Chorus/Vibrato
- Bomb Factory BF-3A

Installing Your Factory Plug-ins

The Pro Tools LE Factory Installation CD contains two plug-in installer files: Mbox 2 Factory and 002 Factory. Mbox 2 users need to run the Mbox 2 Factory installer. Digi 002 and Digi 002 Rack users need to run the 002 Factory installer.

Authorizing Your Factory Plug-ins

Your Mbox 2, 002, or 002rack Factory comes with an iLok USB Smart Key (iLok) containing the authorizations for your Pro Tools LE Factory plug-ins. To authorize your LE Factory Plug-ins, simply have your iLok plugged into an available USB port while running Pro Tools.



If you already own an iLok with plug-ins on it, you can use your Factory iLok and your existing iLok on the same computer in order to have all your plug-ins available. If you do not have an open USB port, you can use a USB hub.

Known Issues

Transferring Sessions with Plug-Ins Between TDM and LE Systems

When transferring sessions between LE and TDM systems, plug-in settings should be copied to the session's Plug-In settings folder. This helps restore the proper plug-in preset names.

Inserting the First RTAS Plug-In in a Session Requires the Transport be Stopped

The first time an RTAS plug-in is inserted in a session, the Transport must be stopped. After the initial instantiation, additional RTAS plug-ins can be inserted during playback.

RTAS Plug-Ins and DAE -6031 or -9128 Errors on TDM Systems

When using RTAS plug-ins on TDM systems, you may encounter DAE -6031 or -9128 errors. To get better performance, increase the H/W Buffer Size and CPU Limit percentage in the Hardware Setup dialog (refer to the *Pro Tools Reference Guide* for details). With slower CPUs, you may also need to reduce the number of RTAS plug-ins used in the session to get acceptable results.

AudioSuite Processing and Side-Chain Inputs

Side-chain inputs for plug-ins (such as d3, Compressor, and Limiter) have no effect on AudioSuite processes when the Selection Reference is set to Region List.

⚠ *In addition to slower screen redraws and UI responsiveness, larger Hardware Buffer sizes can affect automation accuracy for plug-in parameters and mute data, as well as timing for MIDI tracks.*