OMEGA STUDIO[™] SOFTWARE INSTALLATION GUIDE





USB Device Drivers, Cubase LE® 4 Setup, and Pantheon™Reverb Plug-in for Windows® Vista and XP Cubase LE® 4 Setup and Pantheon™ Reverb Plug-in for Mac® OS X Congratulations on your purchase of the Lexicon Omega Studio[™]. This guide contains the information needed to install the required USB drivers and Steinberg's Cubase[®] LE 4 recording software for use with your Lexicon Omega hardware on either Windows[®] Vista, Windows XP or Mac[®] OSX computer systems. Please follow these instructions carefully to ensure smooth installation of each of these components.

OMEGA STUDIO[™] FOR WINDOWS[®] VISTA AND XP USERS

A. INSTALLING THE LEXICON USB DRIVERS, CUBASE[®] LE 4, AND PANTHEON PLUG-IN

You must install the USB drivers to use your Lexicon Omega's USB connection with your computer. During the installation process, you will have the option of installing Cubase LE 4 and the Pantheon reverb plug-in. Follow the on-screen directions to successfully install these items.

- 1. Disconnect the Omega hardware from you computer if it is connected and close any open programs, windows, and cancel any open dialog boxes.
- 2. Insert the included Omega Installer CD into your computer's CD ROM drive.
- 3. The installer should automatically run. If it doesn't, select **Start>Run (XP)** or **Start>All Programs>Accessories>Run (Vista)** and type in **D:\setup.exe** (where D:\ is the letter of your CD ROM drive) and click **OK**.
- 4. Once the installer begins, follow the on screen instructions to complete the software installation.
- 5. Once installation is completed, continue to **Section B Setup Windows Audio and MIDI** to configure the newly installed software.

B. SETUP WINDOWS AUDIO AND MIDI (Optional)

When the Lexicon USB Audio and MIDI drivers were installed, Windows may have automatically selected them as your default audio and MIDI outputs. This means that your Windows sounds will be sent to the Omega rather than your computer's sound card. We need to check if these have been changed and return the settings to what they were before.

- 1. Select Start>Control Panel>Sound and Audio Devices (XP) or Hardware and Sound (Vista).
- 2. Select the Audio tab (XP) or Manage Audio Devices (Vista).
- 3. Under **Sound Playback > Default** device **(XP)**, or **Playback (Vista)**, make sure your computer's sound card is selected as the default device.
- 4. Under **Sound Recording>Default** device **(XP)**, or **Recording (Vista)**, make sure your computer's sound card is selected as the default device.
- 5. Under MIDI **Music Playback > Default** device, open the pull-down menu and make sure your MIDI device is selected as the default device (XP only).

C. USING CUBASE LE 4 WITH THE LEXICON OMEGA STUDIO

1. Start Cubase LE 4. The first time you use Cubase LE 4 with the Lexicon Omega Studio you may be asked to run the Multimedia test as shown below. Select **No**.

	ent ASIO-MME configuration was never tested, or ly failed the test.
audio in This tes	can check the sync reliability of all the currently selected out and output ports, with their current options. is the definitive check to see if your current configuration effective audio communication and therefore MIDI to audio
	t fails, you will have to either select fewer simultaneous out and output ports or adjust their buffer sizes or options.
Should I	he current configuration be tested ?
G Cha	w This Alert Next Time

2. Cubase LE 4 may display the following warning that configuration has not been tested. Click **OK**.

Warning:	
	configuration has not been tested ssibility the MIDI to audio sync table.

3. Once you are into Cubase, go to **Devices > Device Setup**.

F3
F4
F12
F8

4. Under Devices, click on **VST Audio System** and select **Omega ASIO** from the ASIO Driver pull-down menu if it is not already selected. Click on Switch to switch the driver and click **OK**. You are now ready to begin recording using your Omega Studio[™] and Cubase LE 4.

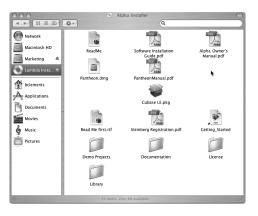
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OMEGA FOR MAC® USERS

The Omega hardware is designed to interface directly with your Mac computer via USB using OS X's Core Audio drivers. This means no separate driver installation is needed as long as your Mac system software is 10.2.8 or greater (see Apple's website for software update information if your system software is earlier than 10.2.8).

A. INSTALLING CUBASE LE 4 RECORDING SOFTWARE FOR MAC

- 1. Start your computer. Close any open programs you have running. Place the Omega Studio Software Installation disk in your CD-ROM drive.
- 2. Double-click the **Omega Installer CD** icon when it appears on your desktop.
- 3. When the Lexicon Installer window opens, double-click on the **Cubase LE 4.pkg installer** icon and then click **Continue**.



- 4. Click Accept to agree to the terms of the Software Licensing Contract and continue.
- 5. Choose your desired installation folder, or use the default setting and select Install.
- 6. Enter your registration information as directed by the Cubase LE 4 Installer. Your Authorization Number is printed on the back of the Lexicon Omega Studio Software Installation CD sleeve. You must include the hyphens when entering the number. Select **OK** to continue with the installation after you've entered your name and serial number.

	Cubase LE
Please enter the Na owner into the field	ame and Serial Number of the registered ds below.
Name:	
Serial Number:	
	Cancel OK

7. Follow the instructions of the onscreen prompts. When the installation is finished, click **Quit**.

B. INSTALLING THE LEXICON PANTHEON™ FOR MAC

1. Click on the **Pantheon.dmg** installer icon. Next, click **Continue** and then **Install**. When the License Agreement appears, click **Agree** then wait for the Installer to finish and click **Quit**.

C. SETTING UP CUBASE LE 4 FOR USE WITH THE OMEGA STUDIO™

- 1. Take your Lexicon Omega hardware out of the box and plug the power in.
- 2. Connect the included USB cable to your computer and to the Omega Studio[™].
- 3. Open Cubase LE 4, and go to **Devices > Device Setup** as shown below.

Devices	Window	Help				
MIDI Device Manager						
Mixer	F3					
Plug-in Information						
VST Connections F4						
VST Per	F12					
Video	F8					
Show Panel						
Device	Setup					

4. Click VST Multitrack and select Lexicon Mac USB (1) as the ASIO Driver (as shown below).



5. Cubase LE 4 will now ask you if you would like to switch the driver. Select Switch then OK.



You are now ready to start recording with Cubase LE 4.

Lexicon Omega Support

As new recording software becomes available, the Lexicon Omega can be updated to ensure it works properly with these applications. Please check the Lexicon website for future update information.



8760 South Sandy Parkway Sandy, UT 84070 Tel: (801) 566-8800 Fax: (801) 566-7005 http://www.lexiconpro.com

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