



USB Audio Apple Macintosh Driver B Version 1.0 Installation and Operation Guide

McIntosh USB Audio Driver B Installation

- Purpose: To Install the McIntosh USB Audio Apple Macintosh Driver B for use with McIntosh Products compatible with the McIntosh USB Audio Apple Macintosh Driver B
- **Requirements:** 1. A functioning McIntosh Product with a USB-Digital Audio Input.
 - 2. An Apple Macintosh Computer with **a** genuine Intel Main Processor and a functioning USB Port.
 - 3. OS 10.6.4 (Snow Leopard) or later.
 - 4. A USB Cable with Type A to Type B Connectors.

Installing the Software

<u>It is important to first install the downloaded software on</u> your computer before connecting the McIntosh Product to the computer. The USB Driver B is included in the downloaded software package.

- 1. Download the McIntosh Apple Macintosh USB Driver B Software Package.
- 2. Launch *"McIntoshUSBASY-273.4.2.pkg"* and click on the "Continue" button followed by the "Install" button. Refer to figures 1 and 2.



Figure 2

3. Referring to figure 3, enter your computer user name and password and then click on the "Install Software" button.

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	Name:			
P	assword:			
(7)		Can	cel	Install Softwa

Figure 3

4. When asked about restarting the computer click on "Continue Installation". Refer to figure 4.



5. When the Installation of the software is completed the

computer needs to be restarted. Refer to figure 5.



Figure 5

- Notes: 1. Without the McIntosh Apple Macintosh driver installed properly, the playback of audio via the USB connection may be distorted.
 - 2. If the McIntosh Apple Macintosh driver needs to be reinstalled it is important to first remove, from the computer hard drive, all instances of the previously installed driver.

McIntosh USB Audio Driver Operation

USB Connection

Connect the USB Cable with Type A to Type B connectors between the Apple Macintosh Computer and select the USB Input on the McIntosh Product.

Apple Macintosh Sound Settings

For proper operation of the McIntosh Product via the Computer USB Connection, changes to the Apple Macintosh Sound Settings are required:

1. Click on the "Finder" icon, followed by "System Preferences" icon. Refer to figure 6.



2. In the Hardware Group click on the "Sound" Icon. Select the "Output" button and make sure "USB High Speed Audio" is highlighted. If it is not highlighted click on it. Refer to figures 7 and 8.





Figure 8

3. Launch the "Audio MIDI Setup" application. Refer to figure 9.

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AVORITES	Name	A Date Modified	Size
All My Files	Time Machine	Oct 18, 2012 3:26 PM	1.9 MB
	🔻 📷 Utilities	Jul 25, 2013 10:00 AM	
	Activity Monitor	Oct 18, 2012 3:26 PM	12.3 MB
Applications	AirPort Utility	Jul 25, 2013 10:01 AM	44 MB
Desktop	Gr AppleScript Editor	Oct 18, 2012 3:26 PM	13.2 MB
Documents	Audio MIDI Setup	Apr 23, 2012 5:46 PM	11.8 MB
	💩 Bluetooth File Exchange	Oct 18, 2012 3:26 PM	2.2 MB
O Downloads	Boot Camp Assistant	Oct 18, 2012 3:26 PM	15.3 MB
Movies	X ColorSync Utility	Oct 18, 2012 3:26 PM	18.1 MB
J Music	Console	Oct 18, 2012 3:26 PM	11.2 MB
Pictures	Ø DigitalColor Meter	Oct 18, 2012 3:26 PM	2.9 MB
	di Disk Utility	Oct 18, 2012 3:26 PM	29 MB
DEVICES	税 Grab	Oct 18, 2012 3:26 PM	4 M8
Remote Disc	Grapher	Oct 18, 2012 3:26 PM	38.2 MB
☐ JFB-XFER ▲	I Java Preferences	Apr 23, 2012 5:46 PM	719 KB
	A Keychain Access	Oct 18, 2012 3:26 PM	17.6 MB
	Signation Assistant	Oct 18, 2012 3:26 PM	7.4 M8
	Network Utility	Apr 23, 2012 5:46 PM	2.6 MB
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- 4. In the "Audio Devices" Window select "USB High Speed". Refer to figures 10 and 11.





- 5. With the "Output" highlighted, select the "Format:" Sampling Frequency (44,100Hz thru 192,00Hz) to match the recordings Sampling Frequency being played back.
- 6. With the "Output" highlighted, select the "Format:" Bit depth (16 or 24) closest to the recordings bit depth.



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