

UAC Series Firmware Update Guide (Mac)

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The illustrations in these instructions might differ from actual screens.

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1. Introduction

Thank you very much for downloading the firmware update application for the UAC-8/UAC-2.

This document explains how to update the firmware for the UAC-8/UAC-2.

2. System Requirements

OS : Mac® OS X® 10.9.5 (or later)

CPU: Intel® Core™ i3 or faster

USB: USB 3.0/USB 2.0

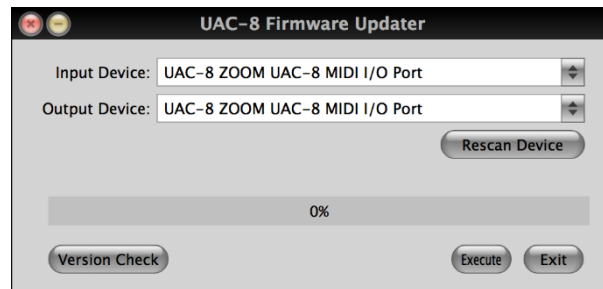
(Operation is not guaranteed when used with USB hubs or expansion cards.)

Precautions

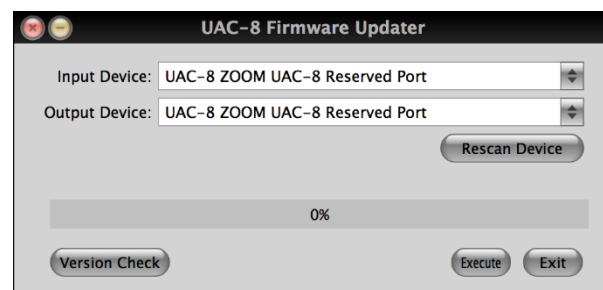
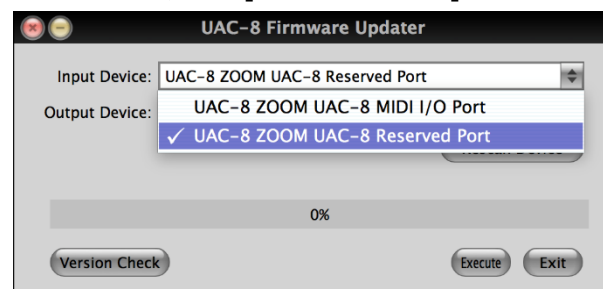
- 1) **Log in to your Mac computer using an account with administrator privileges.**
- 2) **Confirm that the UAC-8/UAC-2 driver has already been installed on the Mac.**
- 3) **Before starting this application, shut down all other applications that are running.**
In addition, if any MIDI or audio devices are connected by USB cable to the computer you are using, disconnect them all.

3. Updating the firmware

- 3.1. Connect the UAC-8/UAC-2 and the Mac using a USB cable. Then, turn the UAC-8/UAC-2 power on.
- 3.2. Double-click the firmware update application icon to launch it.
After launching, a window that looks like this appears.

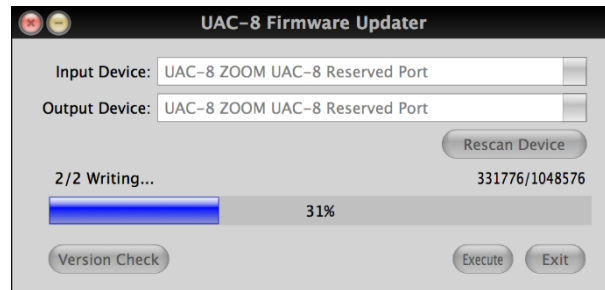


- 3.3. In both the “Input Device” and “Output Device” fields, click the field to open a list of MIDI devices and select “UAC-X ZOOM UAC-X Reserved Port”.
If nothing is shown in the fields, click **[Rescan Device]** button.



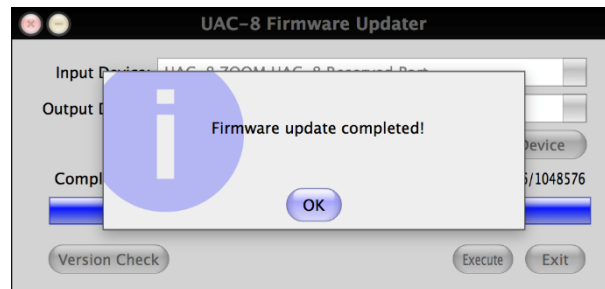
- 3.4. Click the **[Version Check]** button to check the firmware version.

- 3.5. Click the **[Execute]** button to start the firmware update. The progress of the firmware update appears as a bar like this.



Do not disconnect the USB cable while the firmware is being updated.

- 3.6. When the firmware update completes, it will appear as follows.



Click the **[OK]** button and **[Exit]** button to close the firmware update application. Then, turn the UAC-8/UAC-2 power off.

This completes the firmware update.