

V6 Firmware Update Guide

Copyright (C) 2021 ZOOM Corporation. All Rights Reserved.

● ZOOM Corporation will bear no responsibility for any losses or third-party claims resulting from the use of this software. Moreover, distribution, sale, leasing, rental, alteration, and reverse engineering without permission of this software are prohibited. The specifications of this software and the contents of this document could be changed without notice in the future.

- Copying or reprinting this manual in part or in whole without permission is prohibited.
- Windows® is a trademark or registered trademark of Microsoft® Corporation.
- Mac® is a trademark or registered trademark of Apple Inc.
- Other product names, registered trademarks and company names in this document are the property of their respective companies.
- All trademarks and registered trademarks in this document are for identification purposes only and are not intended to infringe on the copyrights of their respective owners.
- Proper display is not possible on grayscale devices.
- The illustrations in these instructions might differ from actual screens.



This guide explains updating the firmware to version 1.10 as an example.

Downloading the firmware update file

1. Download the firmware update file.
Download the ZIP file that contains the firmware update file from the V6 download page.



SOFTWARE

-  **V6 Firmware | Windows**
V6 System Version 1.10 for Windows (Released 02/06/2020)
-  **V6 Firmware | Mac**
V6 System Version 1.10 for Mac (Released 02/06/2020)
-  **V6 ASIO Driver**
V6 Driver for Windows 7/8.1/10 (Released 08/04/2020)

DOCUMENTS

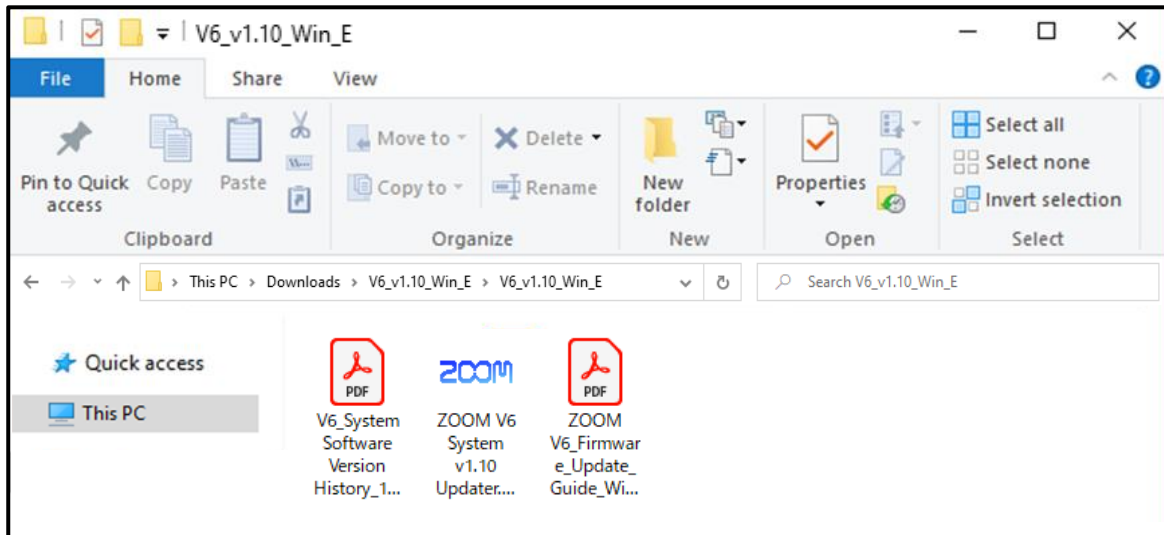
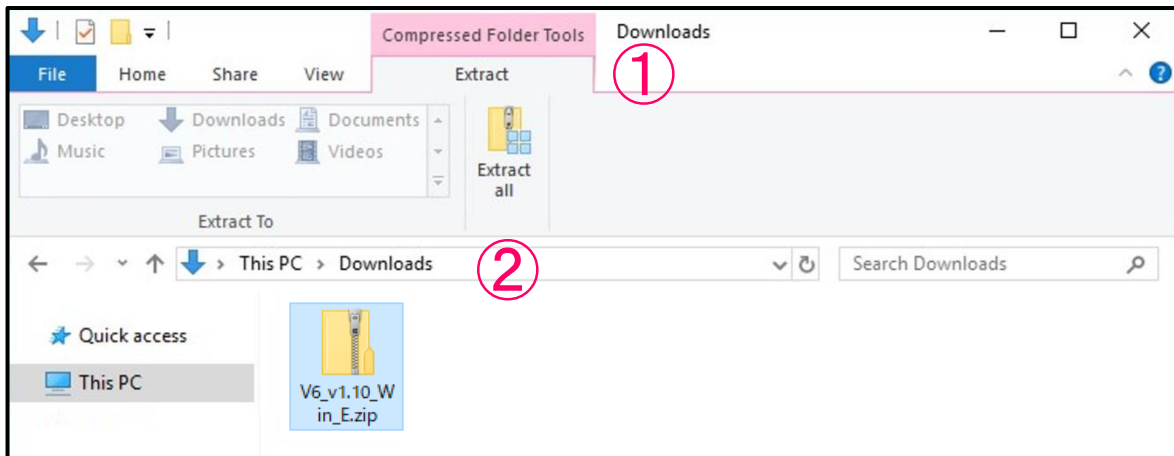
-  **ZOOM Product Driver Installation Guide**
(3 MB pdf)

Extracting zip files

On Windows

2. Extract the ZIP file.

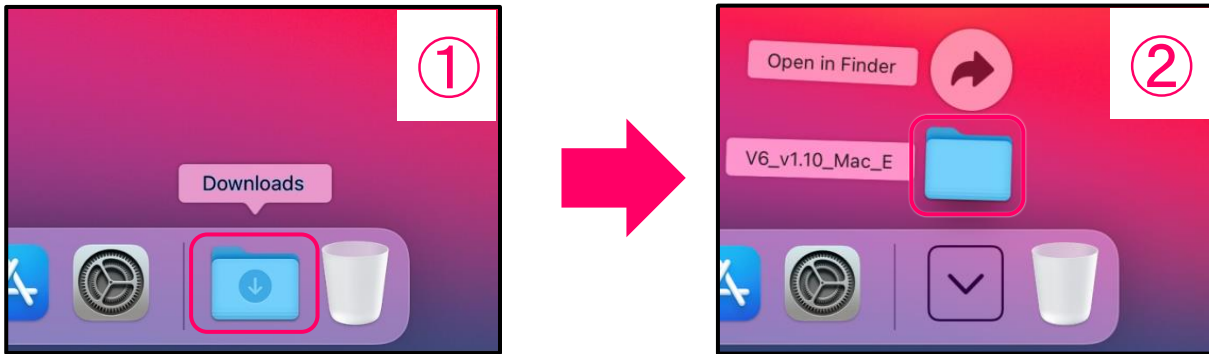
Select the folder that contains the downloaded ZIP file. Click ① “Compressed Folder Tools” followed by ② “Extract all”. This extracts the ZIP file.



On Mac

2. Extract the file.

After downloading, open the ① “Downloads” folder, which appears at the right end of the Dock by default. Then, click ②. Downloaded files will be shown.

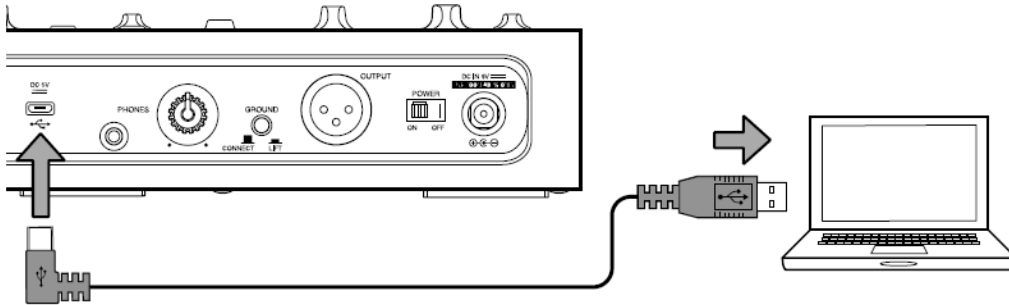


Update the firmware


The following procedures are the same on both Windows and Mac.


For this explanation, we use Windows screens in examples. They could appear somewhat differently depending on the operating system and its version.

1. Use a USB cable to connect the V6 with the computer.



2. While pressing and holding  and , set  to ON.

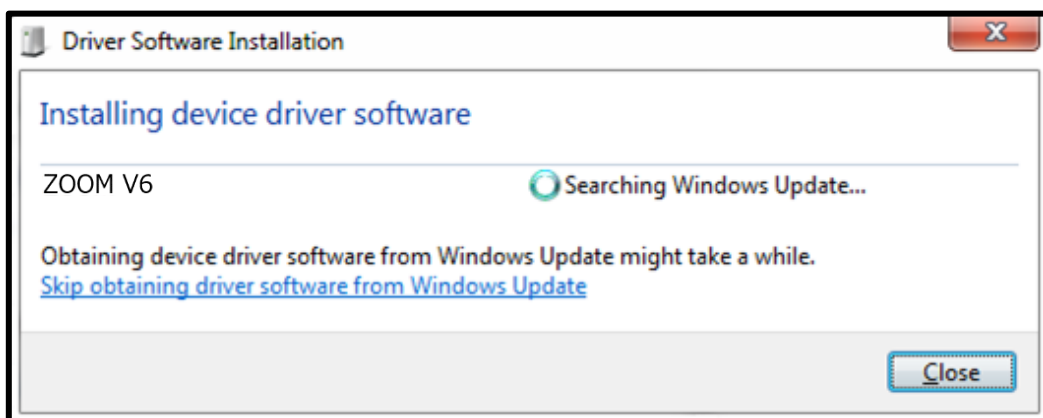
This turns the V6 power on, and  lights orange.

 appears on the display.

NOTE

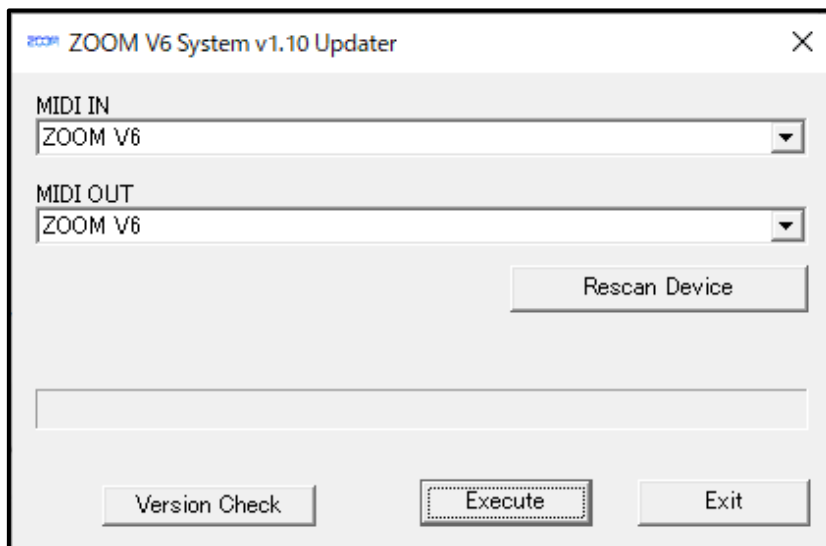
The standard Windows driver is necessary for Windows firmware updates. If the USB port used is different from the one used when the standard driver was installed previously, “Device setup” will be shown.

After a short time, the standard driver installation will complete.



3. Launch the firmware update application.

Double-click the "ZOOM V6 System v1.10 Updater" icon to launch. Then, it will appear as follows.

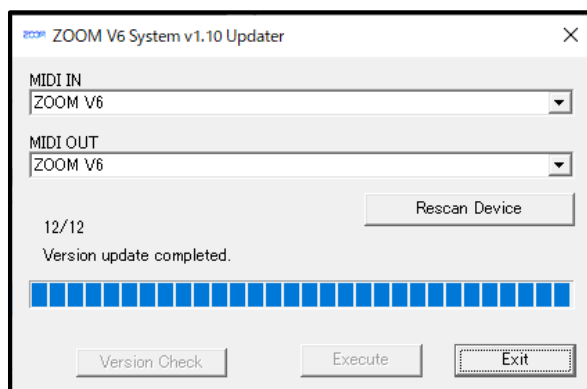
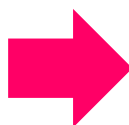
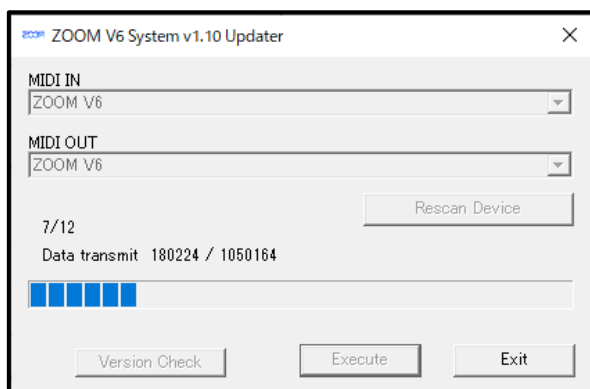


4. Select "ZOOM V6" on [MIDI IN] and [MIDI OUT].

With a V6, click the "MIDI IN" and "MIDI OUT" fields to open lists of MIDI devices and select "ZOOM V6" for both. If nothing is shown in the fields, click [Rescan Device] button.

5. Click the [Execute] button to start the firmware update.

The progress will be shown until updating is done. Then, "Version update completed." will appear.




NOTE

Do not turn the power off or disconnect the USB cable while the firmware is being updated.




In the unlikely event that a firmware update should fail, conduct the procedures from the beginning to update the firmware again.

6. When the firmware update completes, click the [Exit] button to close the firmware update application.

7. Set  to OFF.

Checking the firmware version

Checking the firmware versions.

1. Use a USB cable to connect the V6 with the computer.
2. While pressing and holding  and , set  to ON.
3. Launch the firmware update application.
4. Click the [Version Check] button.
5. Check the firmware versions.

