

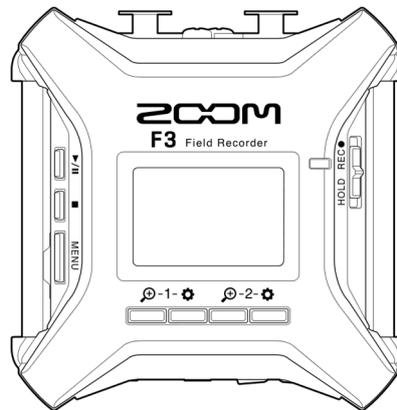
F3 Firmware Update Guide

Copyright(C) 2022 ZOOM CORPORATION. All Rights Reserved.

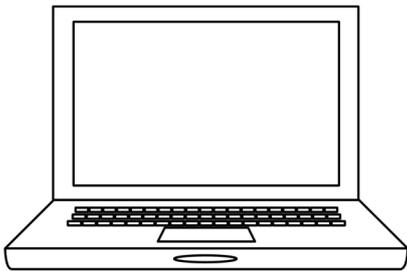
Proper display is not possible on grayscale devices.

Introduction

■ Items to prepare



F3



Windows or macOS computer
with Internet access



microSD card

■ Firmware update process

1. Download the firmware update file.
2. Extract the ZIP file.
3. Copy the extracted firmware update file to a microSD card.
4. Update the firmware.
5. Confirm that the firmware has been updated correctly.

Updating the Firmware

This guide explains firmware update to version 2.00 as an example.

1. Download the firmware update file.

Download the ZIP file that contains the firmware update file from the F3 download page.

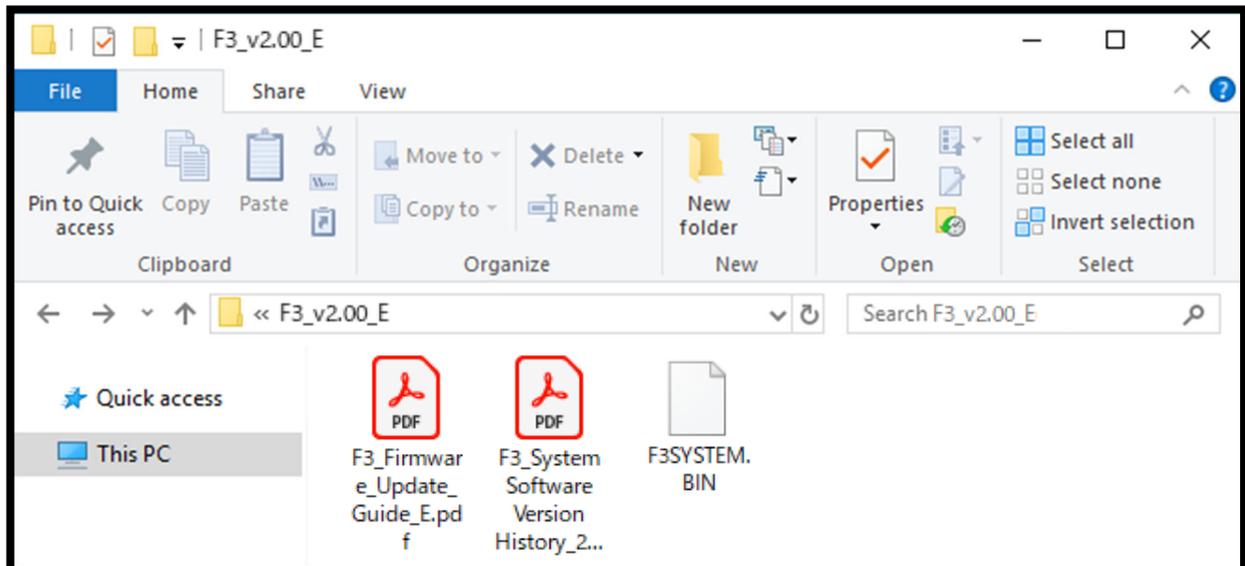
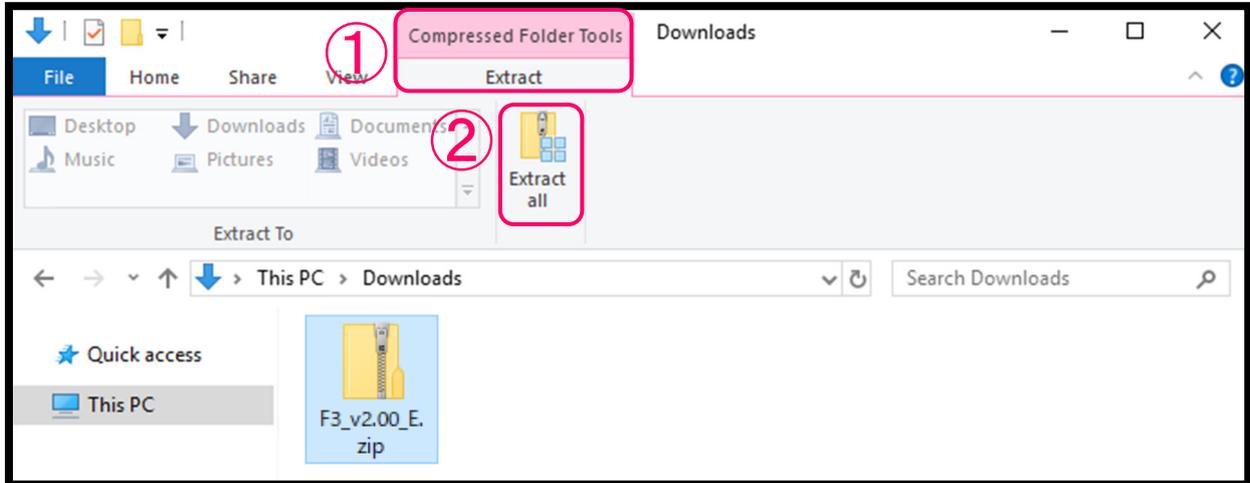


The image is a composite graphic within a black border. On the left is a front view of a Zoom F3 Field Recorder, a rugged black device with a central LCD screen displaying a waveform and the time '07:05:26'. Below the device is a blue-bordered button with the text 'VIEW PRODUCT'. To the right of the device, the word 'SOFTWARE' is written in large blue capital letters. Below that is a red-bordered rounded rectangle containing a folder icon with a downward arrow, followed by the text 'F3 Firmware System Version 2.0'.

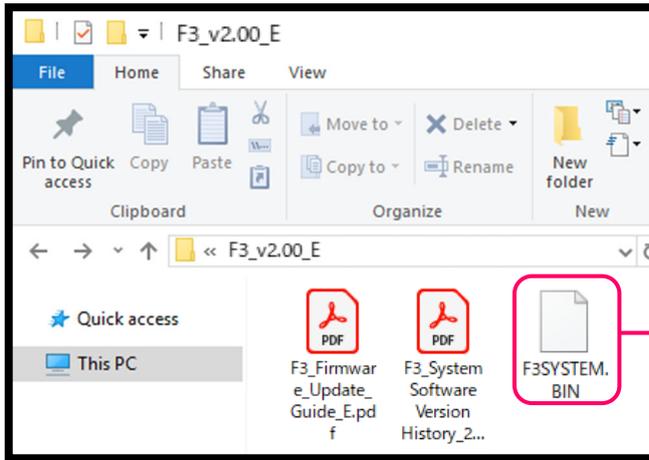
On Windows

2. Extract the ZIP file.

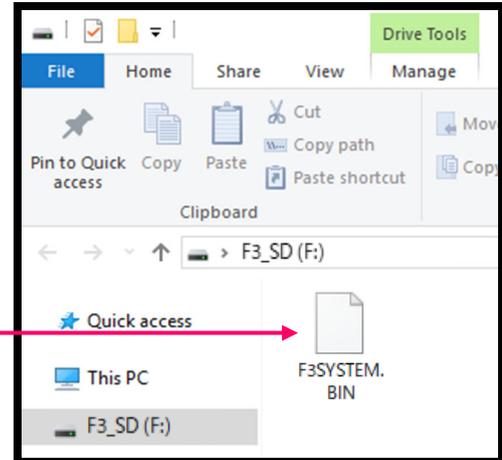
Select the folder that contains the downloaded ZIP file. Click ① “Compressed Folder Tools” and then click ② “Extract all”. This extracts the ZIP file.



3. Copy the firmware update file to a microSD card.
Copy the “F3SYSTEM.BIN” file to a microSD card.



Firmware update file

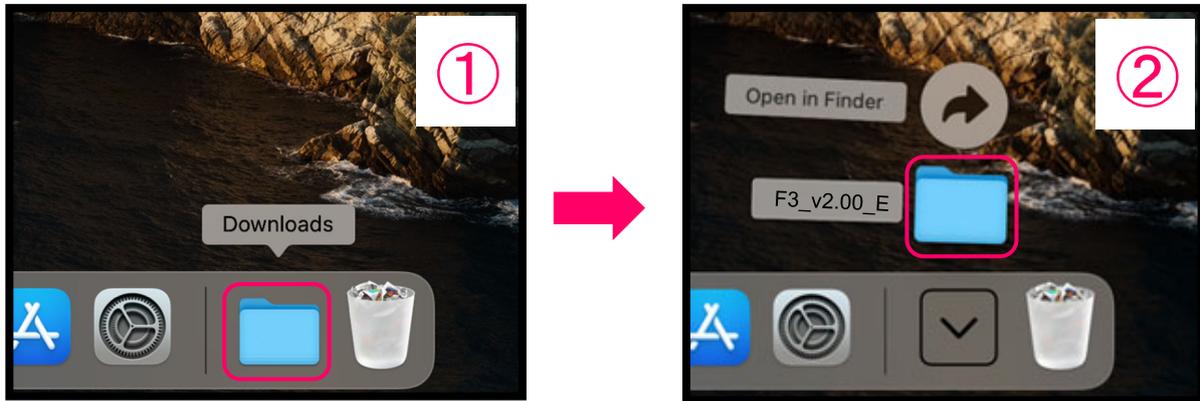


Copy the firmware update file to a microSD card.

On macOS

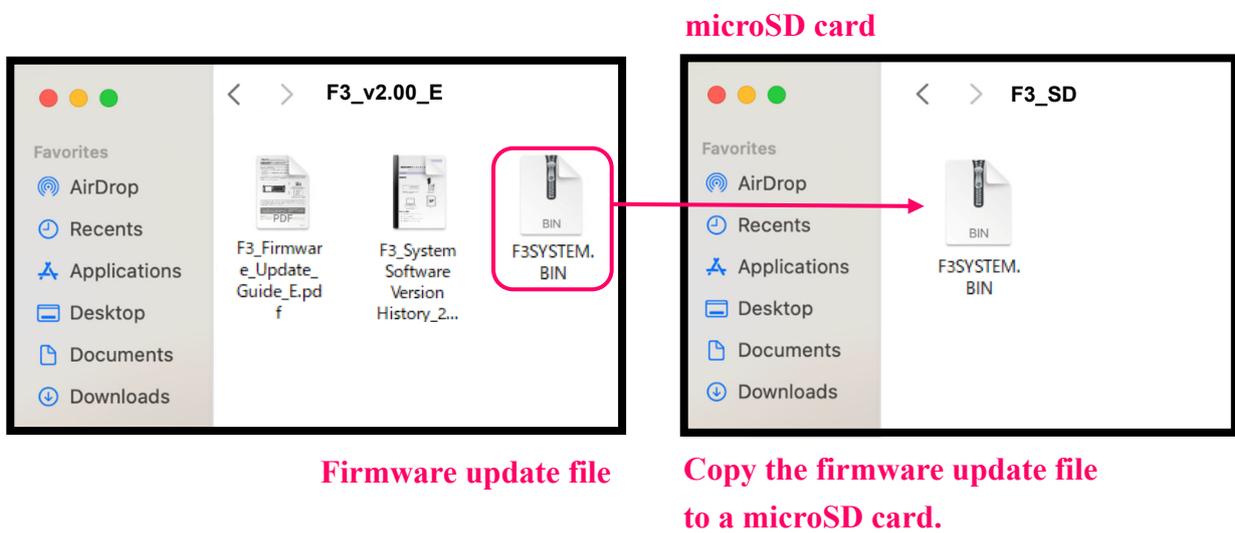
2. Extract the ZIP file.

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.



3. Copy the firmware update file to a microSD card.

Copy the “F3SYSTEM.BIN” file to a microSD card.



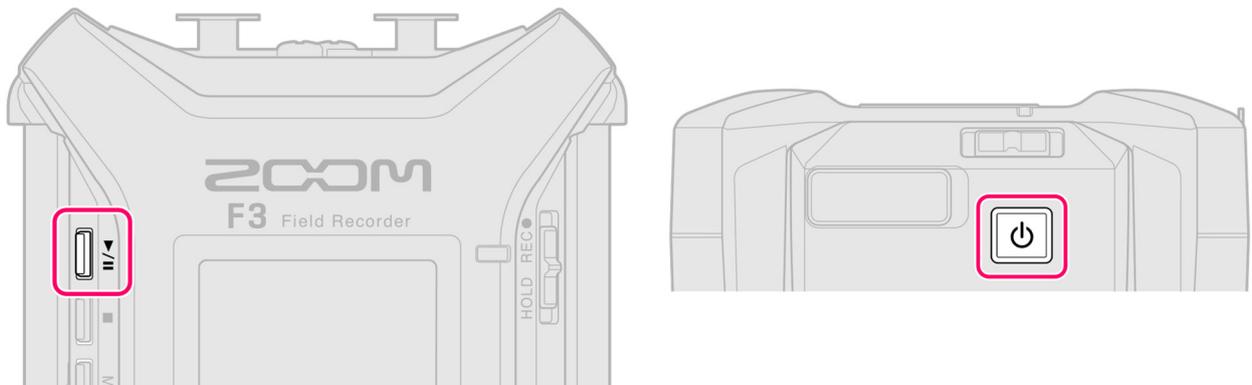
The following procedures are the same on both Windows and macOS.

4. Install new batteries in the F3 or connect an AC adapter.

NOTE

The firmware update is not possible if the remaining battery power is low.

5. Insert the microSD card into the F3.
6. Turn the power on while pressing .



The following screen appears.



7. Use  to select “Execute” and press **ENTER** .



The firmware update starts.

NOTE

During the firmware update, do not turn the power off or remove the microSD card. Doing so could cause the F3 to become unstartable.

8. After the firmware update completes, turn the power off.



NOTE

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

Confirming that the firmware has been updated correctly

Check the firmware versions used by the F3.

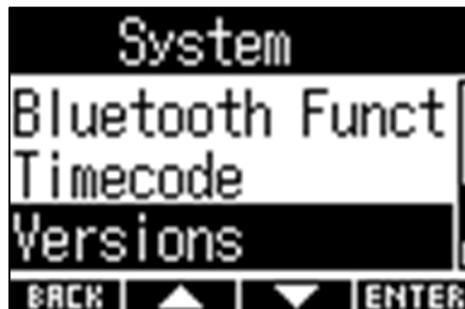
1. Press  .

This opens the Menu Screen.

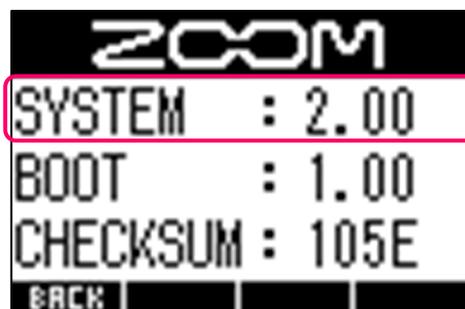
2. Use  /  to select “System” and press  to confirm.



3. Use  /  to select “Versions” and press  to confirm.



4. Check the firmware version.



• 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.
- macOS® is a trademark or registered trademark of Apple Inc.
- microSDXC logos are trademarks.
- 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.
- The illustrations in these instructions might differ from actual screens.