

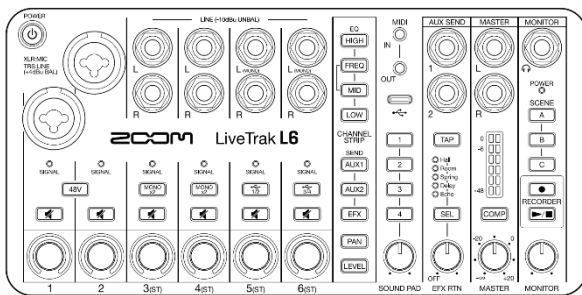
# L6 Firmware Update Guide

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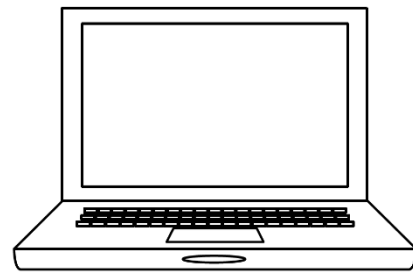
Proper display is not possible on grayscale devices.

## Introduction

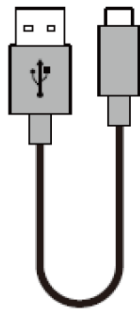
### Item to prepare



L6



Windows or macOS computer  
with Internet access



USB Type-C cable



microSD card

### Supported recording media

microSDHC: 4 GB – 32 GB (Class 10 or higher)

microSDXC: 64 GB – 1 TB (Class 10 or higher)

Always format microSD cards on the L6 after purchasing them new or using them with a different device.

## Product part names

Refer to “Functions of parts” in the Operation Manual.

The Operation Manual can be downloaded from the L6 Support & Downloads page ([zoomcorp.com/help/16](https://zoomcorp.com/help/16)).

## 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 1.10 as an example.**

1. Download the firmware update file.

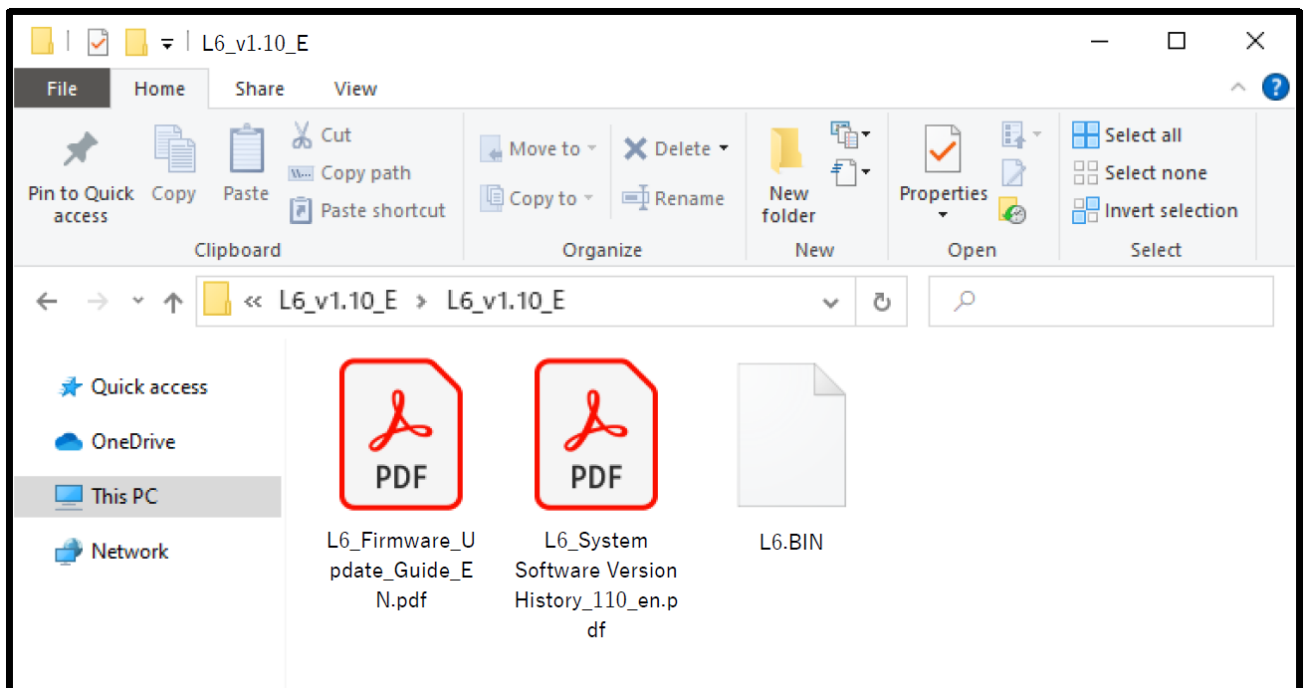
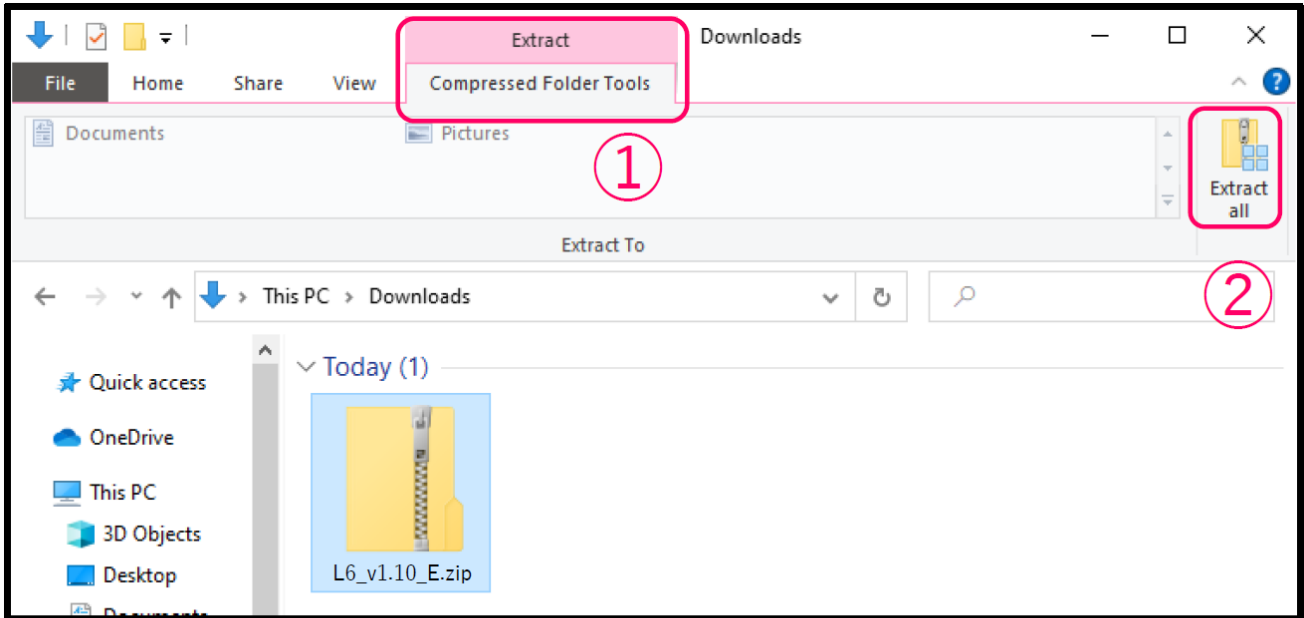
Download the ZIP file that contains the firmware update file from the L6 Support & Downloads page ([zoomcorp.com/help/l6](http://zoomcorp.com/help/l6)).



## On Windows

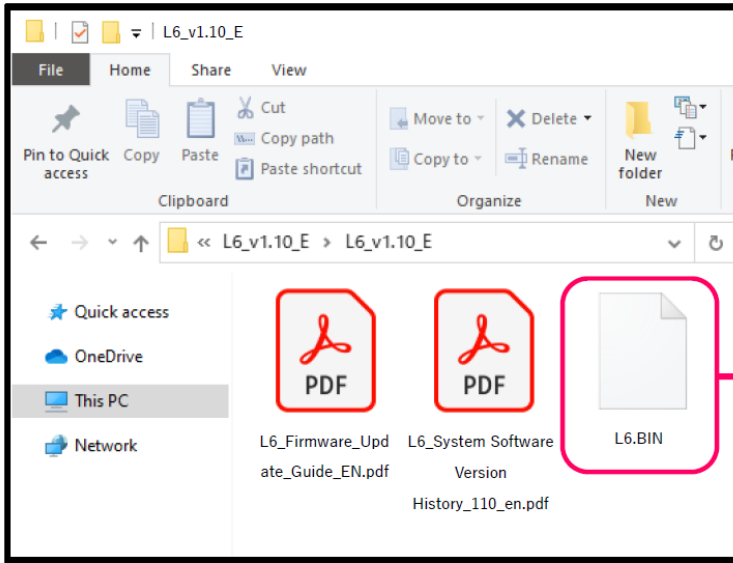
### 2. Extract the ZIP file

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.

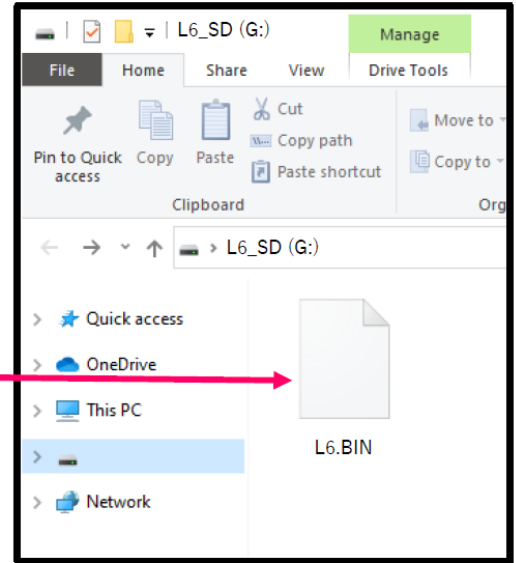


3. Copy the firmware update file to a microSD card.  
Copy the “L6.BIN” file to a microSD card.

microSD



Firmware update file



Copy the firmware update file to a microSD card.

## On macOS

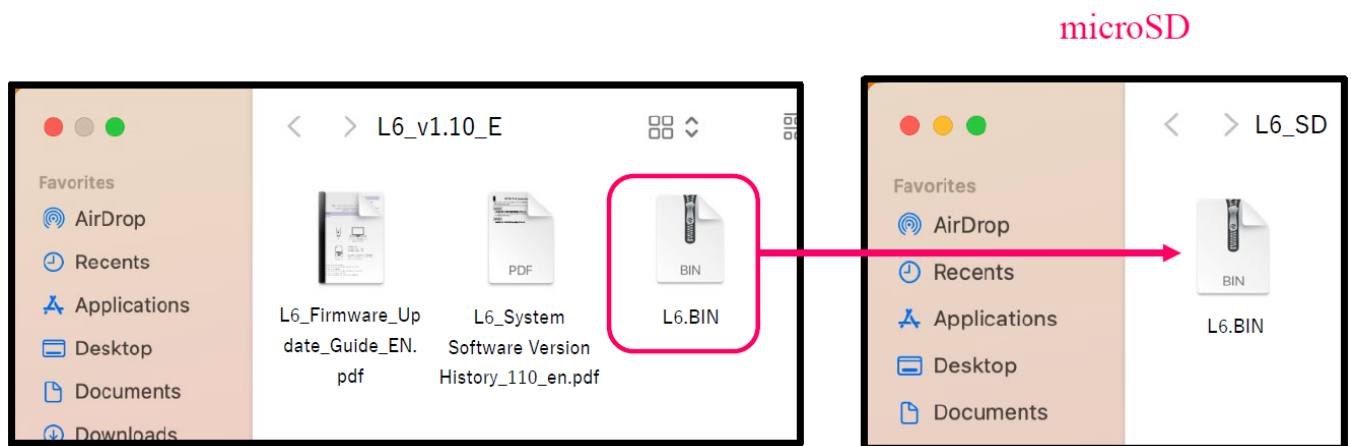
### 2. Extract the ZIP file.

After downloading, open the ①“Downloads” folder which appears at the right end of the Dock by default. Then, click ②“L6\_v1.10\_E”. Downloaded files will be shown.



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

Copy the “L6.BIN” file to a microSD card.



Firmware update file

Copy the firmware update file to a microSD card.

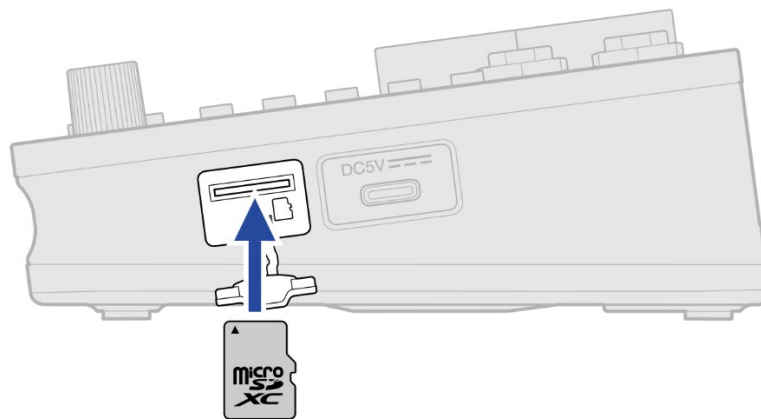
**The following procedures are the same on both Windows and macOS.**




4. Connect the power source (AC adapter, USB bus power or portable battery) to the USB port (Type-C) of L6.


**NOTE**

- When performing a firmware update using batteries, the update may not be possible depending on the remaining battery charge.


5. Insert the microSD card into the L6.



6. While pressing the  (play/stop) button, press and hold the  (power) button until the  (power) indicator lights.


The update will start and the  (power) indicator will slowly blink green. Updating should take about 30 seconds.



When the update completes, the  (power) indicator will rapidly blink green.


**NOTE**

During the firmware update, do not turn the power off or remove the microSD card.

If the update fails, the  (power) indicator will rapidly blink red. If this happens, turn the power off once and confirm that the microSD card is loaded correctly. Then, turn the power on and try updating again.

7. Turn the power off.

**NOTE**

If the firmware update fails, when the power is turned on, the  (power) indicator might continue to rapidly blink red and proper startup might not be possible.

Turn the power off and repeat the steps from the beginning.

# Confirming that the firmware has been updated correctly

The firmware version can be checked using the L6 Editor computer application.

The screenshot displays the Zoom LiveTrak L6 Editor software interface. The top bar shows the application name "LiveTrak L6 Editor" with version "1.0.0.31" and a "CONNECTED" status. A "File Transfer Mode" button is visible in the top right corner. The interface is divided into two main sections: "SETTINGS" on the left and "SOUND PAD" on the right.

**SETTINGS**

- Date & Time: 2025 / 01 / 20 18:47:49
- SD Card: 0.00 GB / 29.7 GB Used
- Remaining Recording Time: 3:50:44
- Battery Type: Alkaline (selected), Ni-MH, Lithium
- Auto Power Off: 10 Hours (selected), Never
- Recorder Mode: Multi Track (selected), Master Only
- Mixer Control via MIDI:
- MIDI Out Mode: Out (selected), Thru
- MIDI Channel: CH 1
- Effect Parameter: Edit
- AUX Send Point: Edit
- MIDI CC# Mapping: Edit
- Reset All Settings: Reset

**SOUND PAD**

Pad	File	Play mode	Level	MIDI Note
1	None assigned	Loop	0 dB	C3 (60)
2	None assigned	Loop	0 dB	D3 (62)
3	None assigned	Loop	0 dB	E3 (64)
4	None assigned	Loop	0 dB	F3 (65)

At the bottom right, a red box highlights the "Device Version: 1.10" text next to the Zoom logo.



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