

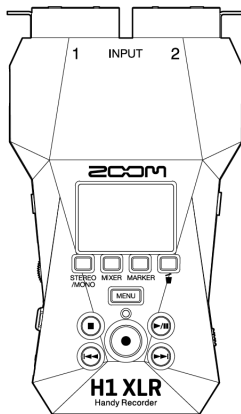
# H1 XLR Accessibility Installation Guide

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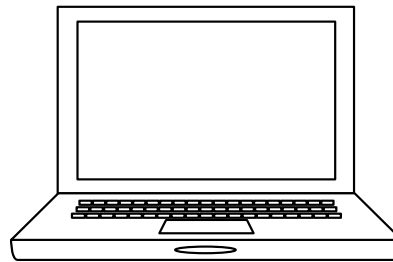
Proper display is not possible on grayscale devices.

## Introduction

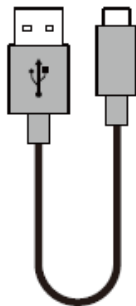
### ■ Item to prepare



H1 XLR



Windows or macOS computer  
with Internet access



USB Type-C cable



microSD card

Supported recording media  
microSDHC: 4 GB – 32 GB  
microSDXC: 64 GB – 1 TB

Always format microSD cards on the H1 XLR after purchasing them new or using them with a different device.

## Product part names

Please refer to “Functions of parts” in the Operation Manual or the “H1 XLR Layout Description” document (for screen readers).

The Operation Manual and the “H1 XLR Layout Description” (for screen readers) can be downloaded from the H1 XLR Support & Downloads page ([zoomcorp.com/help/h1xlr](https://zoomcorp.com/help/h1xlr)).

## Accessibility installation process

1. Download the accessibility installation file.
2. Extract the ZIP file.
3. Copy the extracted accessibility installation file to a microSD card.
4. Install the guide sound accessibility feature.
5. Confirm that the guide sound accessibility feature has been installed correctly.

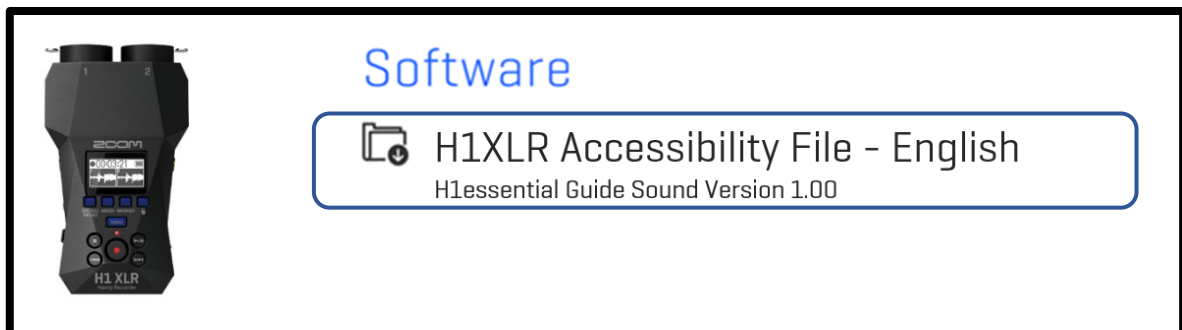
## Installing the Guide Sound Accessibility Feature

**This guide explains installing guide sound of English version 1.00 as an example.**

**If the H1 XLR firmware is old, update to the latest firmware before installing accessibility functions.**

1. Download the accessibility installation file.

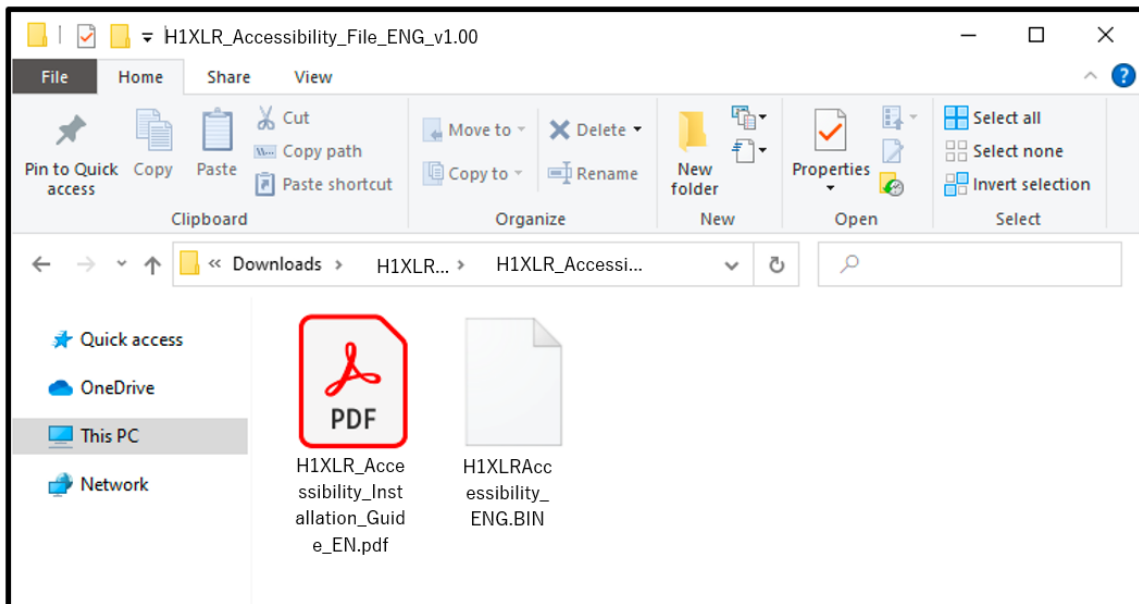
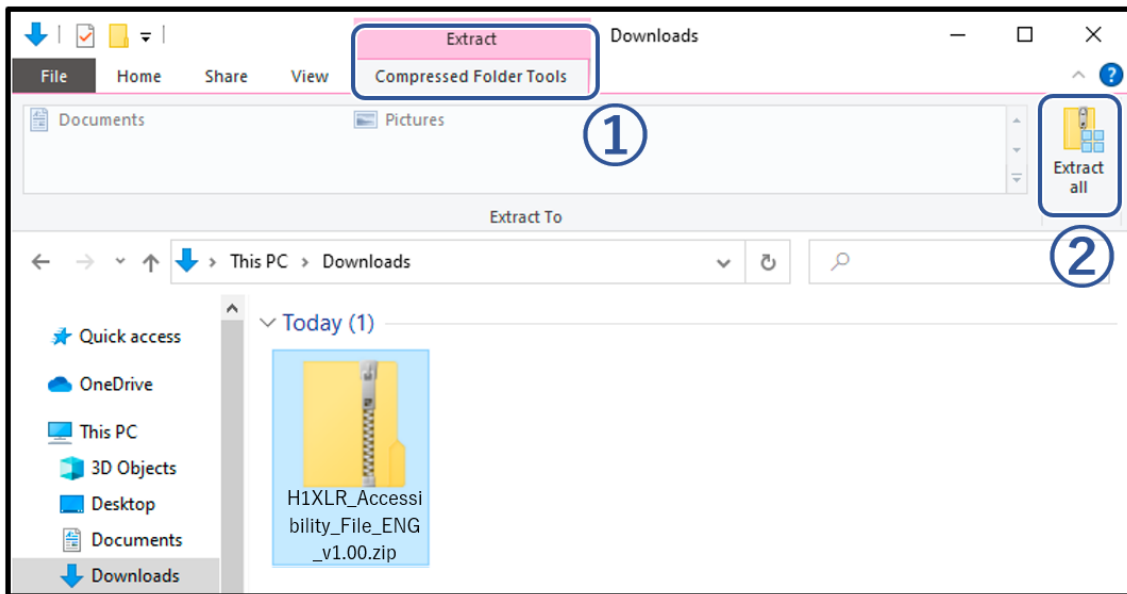
Download the zip file that contains the accessibility installation file from the H1 XLR Support & Downloads page ([zoomcorp.com/help/h1xlr](https://zoomcorp.com/help/h1xlr)).



## On Windows

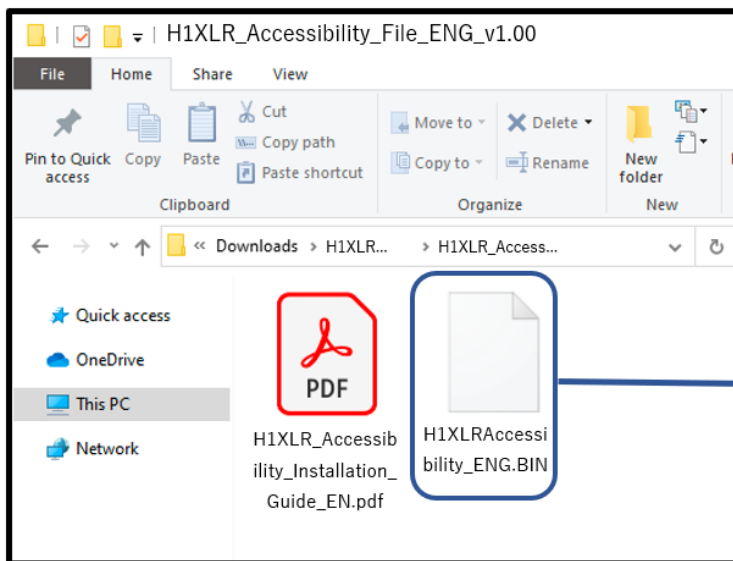
### 2. Extract the ZIP file

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.

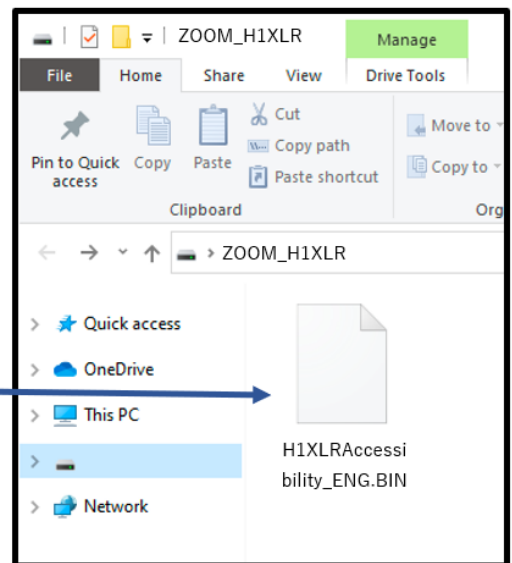


3. Copy the accessibility installation file to a microSD card  
Copy the “H1XLRAccessibility\_ENG.BIN” file to a microSD card.

microSD



Accessibility installation file



Copy the accessibility installation file to a microSD card.

[NOTE]

Put only the accessibility installation file for one language on the microSD card.

Proper installation might not be possible if multiple accessibility installation files are on a microSD card.

## On macOS

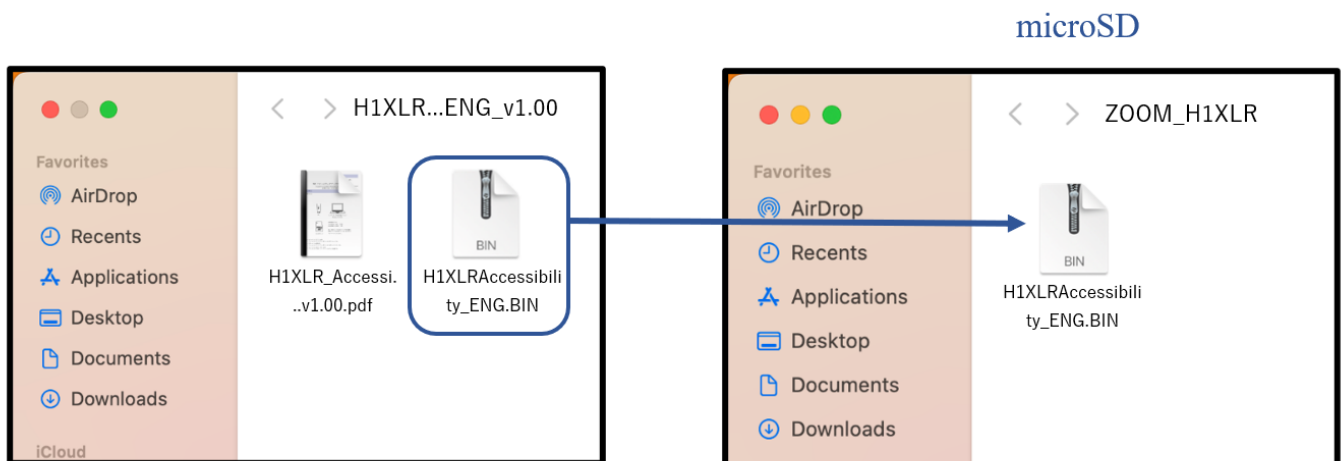
### 2. Extract the ZIP file.

After downloading, open the ①“Downloads” folder which appears at the right end of the Dock by default. Then, click ②”H1XLR\_Accessibility\_File\_ENG\_v1.00.zip”. Downloaded files will be shown.



### 3. Copy the accessibility installation file to a microSD card.

Copy the “H1XLRAccessibility\_ENG.BIN” file to a microSD card.



Accessibility installation file

Copy the accessibility installation file to a microSD card.

#### [NOTE]

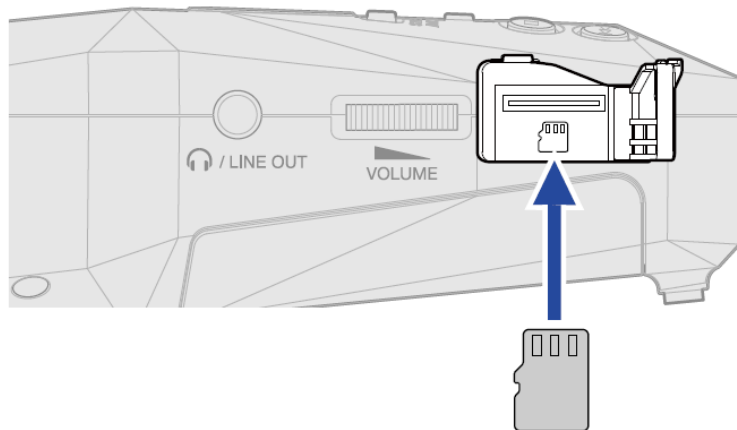
Put only the accessibility installation file for one language on the microSD card. Proper installation might not be possible if multiple accessibility installation files are on a microSD card.



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

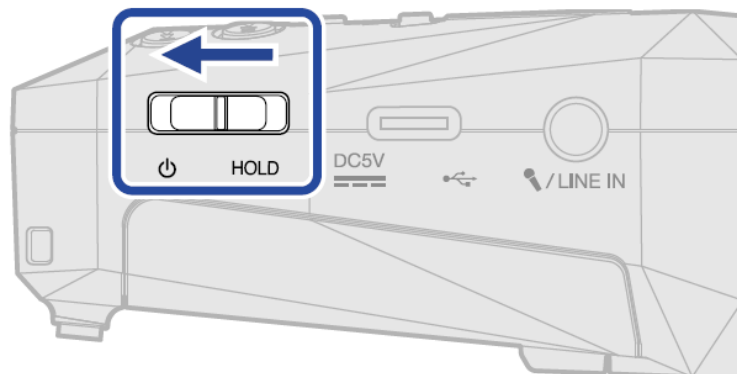
4. Connect the power source (AC adapter, USB bus power or portable battery) to the USB port (Type-C) of H1 XLR.  
[NOTE]

When performing a accessibility installation using batteries, installation may not be possible depending on the remaining battery charge.

5. Insert the microSD card into the H1 XLR.



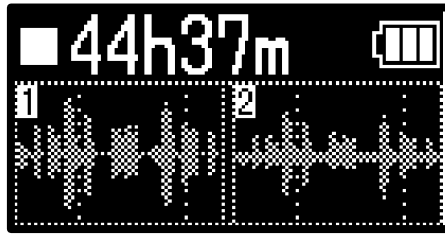
6. Slide  (POWER/HOLD switch) toward  (away from INPUT 1 and 2 jacks) until the power turns on.



The installation of the audio guide will start automatically. Installation takes about one minute.



After installation completes, the Home Screen will open.



[NOTE]

During the accessibility installation, do not turn the power off or remove the microSD card.  
Try again if installation fails.




## Updating the version of the languages that is already installed

The language will not be updated automatically if the installed language is the same as that of the accessibility installation file copied to the microSD card. Follow the procedures below to update the version of the same language.




This example explains updating the Japanese guide sound from Version 1.00 to Version 1.10.

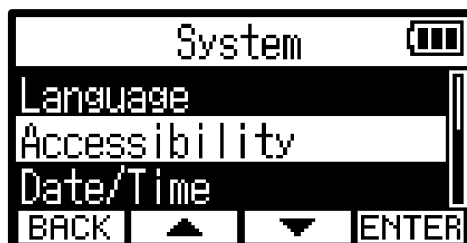
1. Press  (MENU button) when the Home Screen is open.




This opens the Menu Screen.

2. Use  (operation button 2) and  (operation button 3) to select “System”, and press  (operation button 4) to confirm.



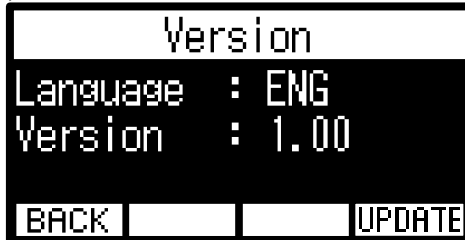
3. Use  (operation button 2) and  (operation button 3) to select “Accessibility”, and press  (operation button 4) to confirm.



4. Use  (operation button 2) and  (operation button 3) to select “Version”, and press  (operation button 4) to confirm.






5. Press **UPDATE** (operation button 4) to confirm.



[NOTE]

**UPDATE** (Update icon) will not appear if the H1XLR firmware is old.

Please update to the latest firmware before installing accessibility functions.

6. Use  (operation button 2) and  (operation button 3) to select “Execute” and press  (operation button 4) to execute.



This starts installation.

[NOTE]

During the accessibility installation, do not turn the power off or remove the microSD card.

If installation fails, “Accessibility update failed - Beep sound only” will appear in a pop-up message. If this happens, turn the power off once and confirm that the microSD card is loaded correctly.

Then, turn the power on and try installing again.





# Confirm that the guide sound accessibility feature has been installed correctly



Check the guide sound information used by the H1 XLR.

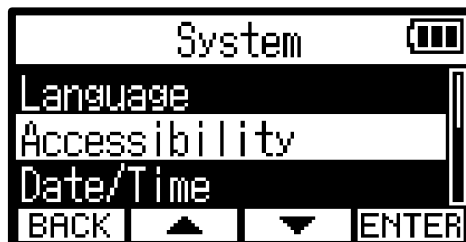
1. Press **MENU** (MENU button) when the Home Screen is open.



This opens the Menu Screen.

2. Use  (operation button 2) and  (operation button 3) to select “System”, and press **ENTER** (operation button 4) to confirm.



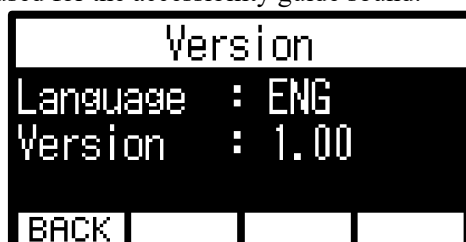
3. Use  (operation button 2) and  (operation button 3) to select “Accessibility”, and press **ENTER** (operation button 4) to confirm.



4. Use  (operation button 2) and  (operation button 3) to select “Version”, and press **ENTER** (operation button 4) to confirm.



5. Check the language and version used for the accessibility guide sound.



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