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Firmware Update Function

You can use the firmware update function to update your projector's firmware.
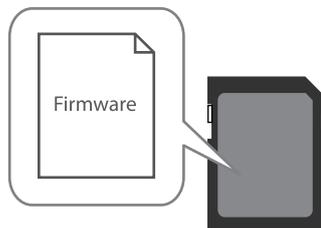This guide explains how to update the firmware using an SD card.

- The projector supports SDHC/microSDHC cards of Class 10 or higher with a maximum of 32 GB.
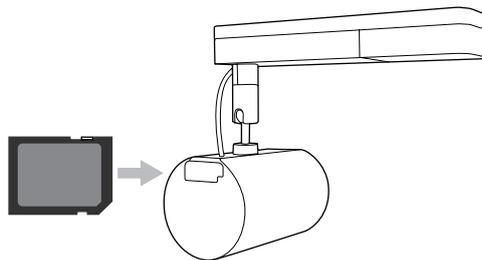- Make sure you use SD cards in FAT16 or FAT32 format.

⚠️
- Responsibility for updating the firmware lies with the customer. If a firmware update fails due to problems such as a power failure or communication problems, a fee will be charged for any necessary repairs.
- The firmware update function is subject to change without notice.
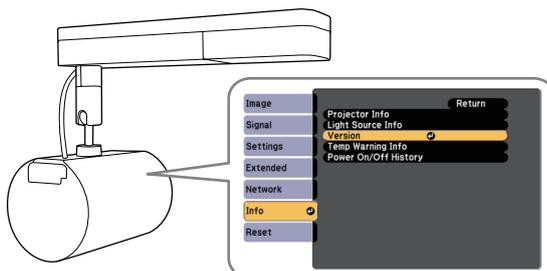
Firmware Update Process

1 **Save the firmware file to an SD card (p. 2)**

2 **Update the firmware (p. 2)**

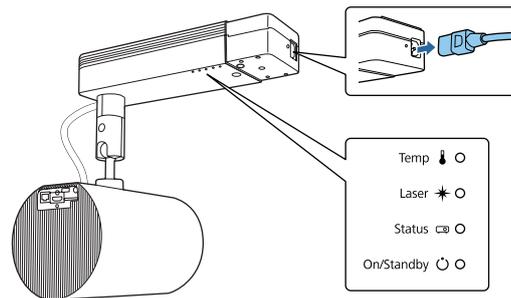**3** **Check the firmware version (p. 3)**

Firmware Update Procedure
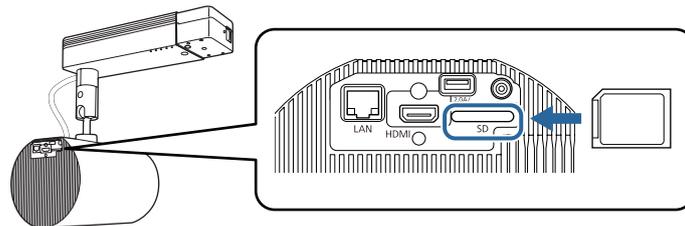
Save the firmware file to the SD card

1 Download the projector firmware file from the Epson Web site.

2 Copy the downloaded firmware file to the root folder (highest folder in the hierarchy) of the SD card.

- Do not copy any other files to the SD card.
- Do not change the firmware's file name. If the file name is changed, the firmware update will not start.
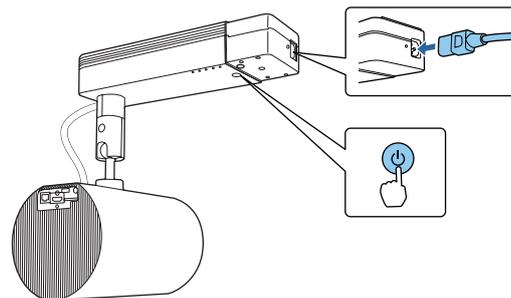
Update the firmware

1 Disconnect the power cord from the projector and check that all of the indicators on the projector are off.

Temp 🌡 ○
Laser ✳ ○
Status 🔲 ○
On/Standby ⏻ ○

2 Insert the SD card into the projector's SD card slot.

LAN HDMI SD

3 Connect the projector's power cord while holding down the projector's power button.

When all of the indicators* turn on, release the power button.
After a short time, the indicators change from on to flashing and the firmware update will begin.

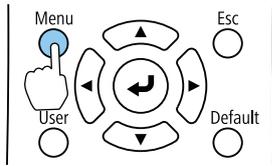* The WLAN indicator does not turn on (only for models with a WLAN indicator).

⚠ · Do not disconnect the power cord from the projector while the firmware is updating. If the power cord is disconnected, the projector may not start correctly.
· Do not disconnect the SD card from the projector while the firmware is updating. If the SD card is disconnected, the update may not be applied correctly.

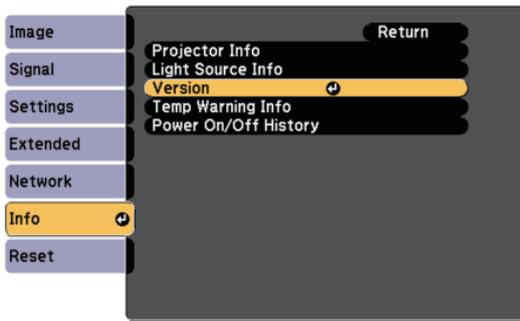After the update finishes normally, the projector turns off.
If the Direct Power On function is set to On, the projector turns back on again.

Check the firmware version

1 After successfully updating the firmware, turn on the projector.

2 Press the [Menu] button on the remote control.

3 Select [Version] from the [Info] menu.

Check if the firmware version has been updated correctly.

Solving Problems

Status	Remedy
The projector turns off without starting the update.	· Make sure that the file on the SD card is the firmware file for the projector you are using. If there is a firmware file for another projector on the card, the firmware update will not start. · Make sure the SD card is in the correct format. You can use cards that are up to 32 GB SDHC/microSDHC Class 10 and higher. · Make sure the SD card is firmly inserted into the projector. If the projector cannot recognize the SD card, the firmware update will not start.
All indicators flash rapidly.	The firmware update may have failed. Disconnect the power cord from the projector, and then reconnect it to the projector. If the indicators continue to flash even after reconnecting the power cord, remove the power plug from the electrical outlet. Contact your local dealer.

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