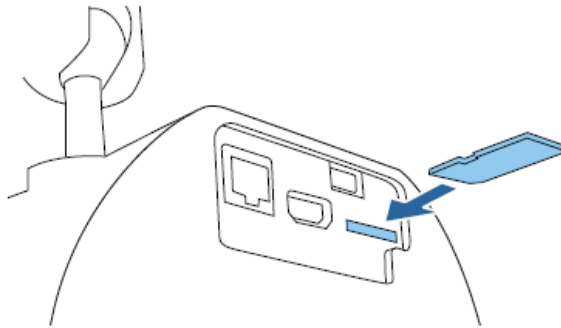


# Firmware Update Instructions

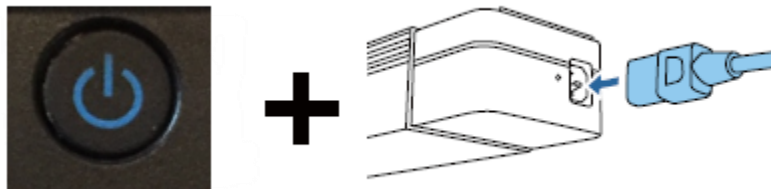
## LightScene EV-1xx Series


**Necessary Items:** To perform the update you will need an empty SD card of Class 10 or higher with a maximum capacity of 32GB. Make sure the SD card is formatted in FAT16 or FAT32.

1. Copy the .bin firmware file to the root of the SD card
2. Unplug the power cord from the projector
3. Insert the SD card into the projector's SD card slot.



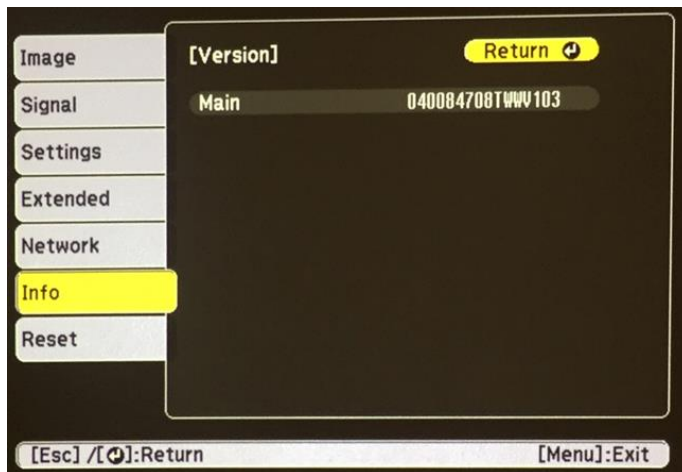
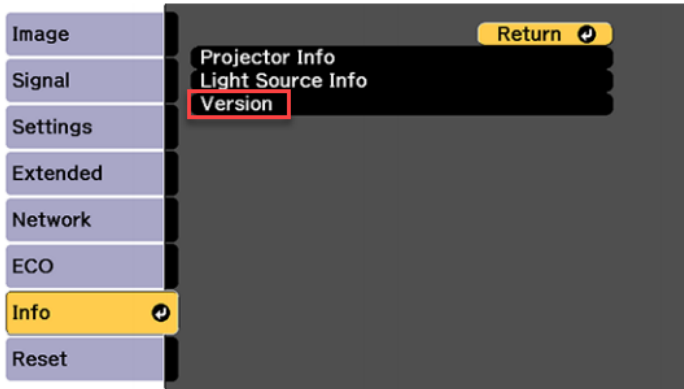
4. With the SD card in the SD card slot, connect the projector's power cord while holding down the projector's power button.



When all of the projector's indicators lights turn on solid, release the [  ] power button. The indicators will remain solid for approximately 2 minutes then the indicators will start flashing for approximately 1 minute while the firmware is updating. When the firmware has finished updating, the projector turns off and the blue power light indicator is solid. The firmware takes approximately 3 minutes to upload.

## Verifying the Firmware Version

1. Press the power button to turn on the projector.
2. Go to the projector's menu and select Info, then Version



The last 4 characters of show the firmware version. For example, V103 in the image above is the current firmware version installed.

*(The Prefix characters and the version will be different depending on the specific projector model you are updating)*

### Example

	<b>Prefix Characters</b>	<b>Firmware Version</b>
<b>EV-105</b>	<b>Main: 040084708TWW</b>	<b>V103</b>