

## After receiving your order

### How to add Custom Light Show to your Tesla?

#### Prerequisites:

##### 1) Supported vehicles:

- Model S (2021 or more)
- Model 3
- Model X (2021 or more)
- Model Y
- Cybertruck

Running Software 2025.44.25.3 (2025 Holiday Release) or newer.

##### 2) USB key :

- Must be formatted as exFAT , FAT 32 (for Windows), MS-DOS FAT (for Mac), ext3 or ext4. Currently, NTFS is not supported.
- Cannot contain a TeslaCam folder at the root, but this can be worked around by creating a dedicated partition with the LightShow folder inside.
- Should not contain map update or firmware update files.

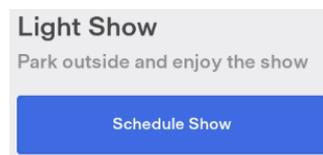
#### Step 1 :

- Create a “ LightShow ” folder (respecting capital letters) at the root of the USB key (format in the correct format)
- Copy and paste the files “ Lightshow.fseq & lightshow.mp3 (or .wav) ”, into the folder
- Remove the USB stick

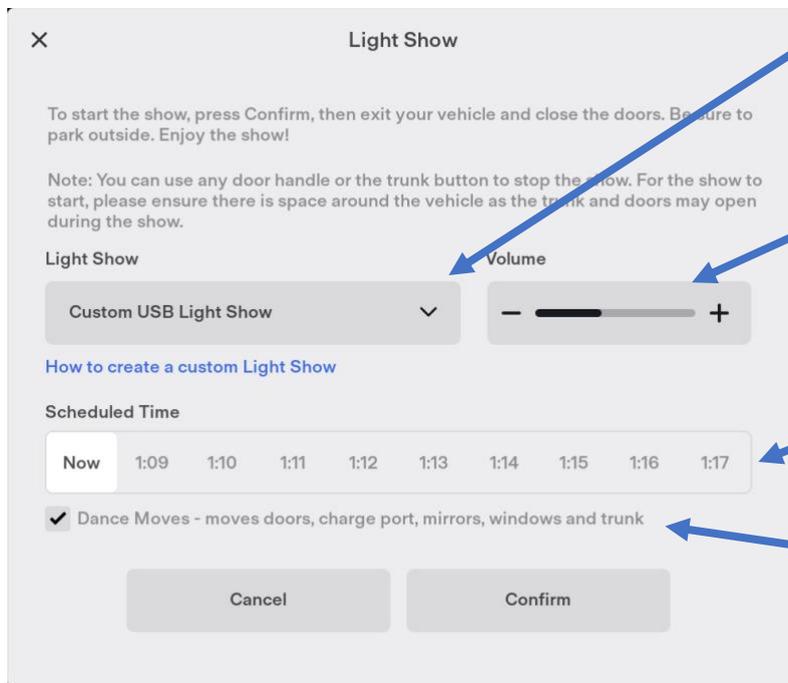
#### Step 2 :

- In the Tesla, in the glove box, remove all the USB keys currently connected and insert the new one containing the Light Show.   
On the infotainment screen, open the “ ToyBox ”

- Select « Light Show »  
  
« Schedule Show »



- In the window, choose :



Choose the custom light show

Change the volume to suit your tastes

Schedule the show if necessary

Activate or not the trunk / doors (Model X) / charging port / windows / mirrors animations

**Then click on confirm!**

**End.**

**Written by Thomas Rongy**