



Tesla, Inc.
Service Bulletin

Disable Rear Fog Light Functionality

SB-22-00-005
April 14, 2022

Classification		Section/Group	Mobile Service	Configuration
Recall Bulletin		00 - Inspection & Service	Can Perform (where permitted)	All
Model Year	Model	Country/Region	Build Location	
2017 - 2020	Model S	South Korea	Fremont	

The model(s) and model year(s) listed are a general approximation of the affected VIN list. Refer to the VIN/Bulletin Tracker or Customer/Vehicle profile to determine applicability of this bulletin for a particular vehicle.

Recall Bulletin: Recall Bulletins are mandatory service procedures that must be carried out by Tesla-certified Service Centers. Recall work performed by uncertified technicians could lead to unsafe conditions or voided warranty provisions.

Condition

Certain Model S vehicles sold in South Korea were incorrectly configured with rear fog light functionality.

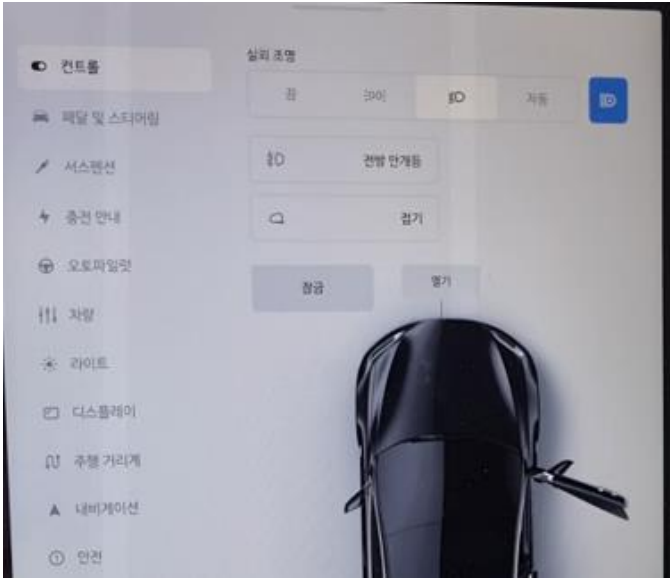
Correction

An over-the-air configuration update has disabled the rear fog light functionality. Confirm that the "Rear Fog Light" button is unavailable on the touchscreen and both reverse lights turn on when the vehicle is in Reverse.

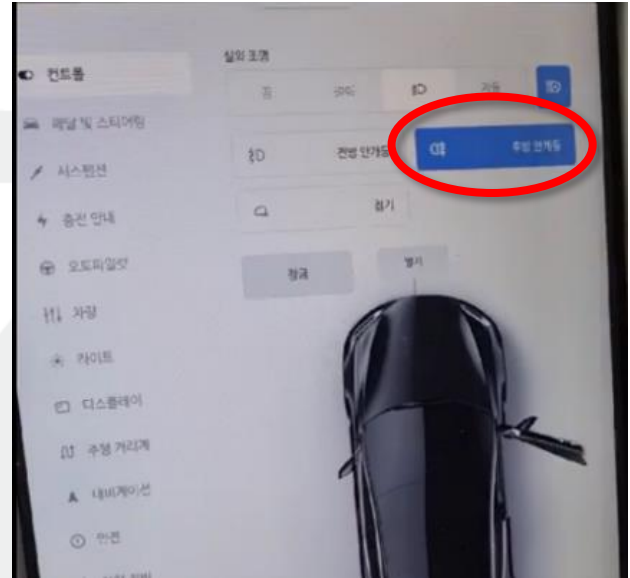
Correction Description	Correction	Time
Inspect For Lack Of Rear Fog Light Functionality And Normal Operation Of Reverse Lights; No Further Action Necessary	S012200005	0.05
Inspect For Lack Of Rear Fog Light Functionality And Normal Operation Of Reverse Lights; Refer To Toolbox Article To Correct Issue(s)	S022200005	0.05

Procedure

1. Open the LH front door.
2. On the vehicle touchscreen, touch **Controls > Lights**, and then see if the “Rear Fog Light” button is not present (Figures 1 and 2).
 - If the rear fog light icon is present, refer to Toolbox article [6287100](#) for more information.
 - If the rear fog light icon is not present, continue to the next step.



✓ Figure 1



✗ Figure 2

3. With an assistant looking at the taillights, shift into Reverse and inspect the operation of the reverse lights:
 - If both reverse lights turn on, vehicle operation is normal. Discontinue this procedure.
 - If only one reverse light turns on, refer to Toolbox article [6287100](#) for more information.