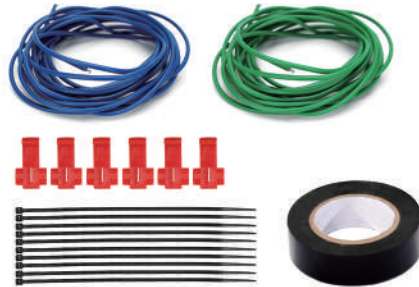


# Jeep Spare Tire Brake Light

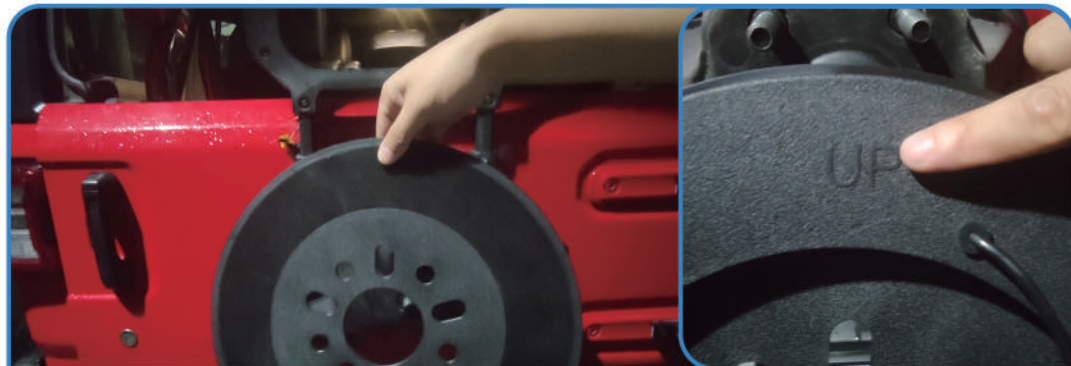


## Package Included:

—	spare tire brake light	x1
—	wiring clips	x6
—	cable ties	x10
—	20ft blue wire	x1
—	20ft green wire	x1
—	Electrical tape	x1



**Step 1:**  
Remove the spare tire.

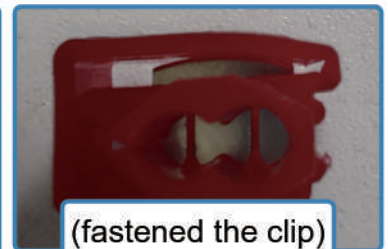
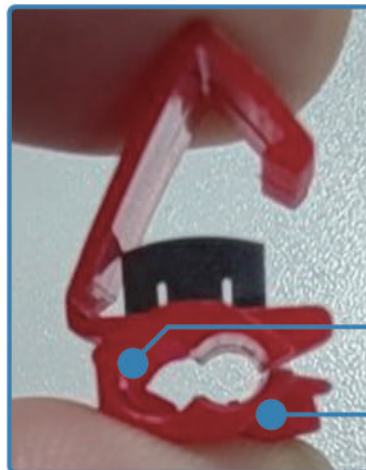
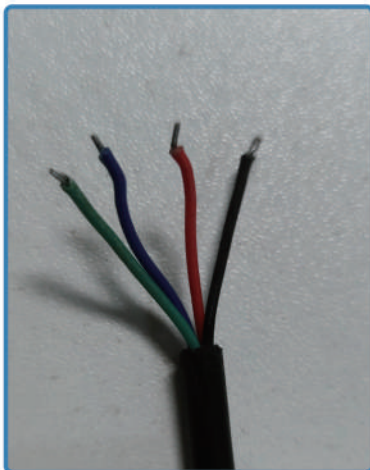


**Step 2:**  
Install the spare tire brake light. And the "UP" is displayed on the top of the outside as shown in the figure. (Between the two bolts)

## Step 3:

Use wiring clips to connect the red and black wires of the spare tire light to the corresponding wires of the third brake light.

**Note: Black wire connect to the third brake lights negative pole wire, and the red wire is positive pole wire**



(fastened the clip)

(place spare tire brake light wire)

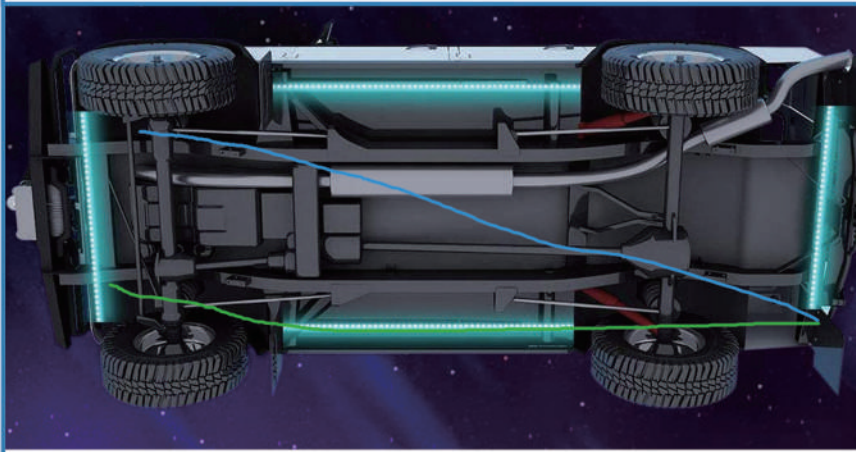
( place third brake light wire)

## Note: How to use the wiring clips?

1. Place the wiring of the tail light and the spare tire light in the clips at the same time.
2. Then press the clip to reach a tightly fastened state as the figure shown, and the wiring of the spare tire light and the tail light can be connected.

#### Step 4:

Use the green extension wire to connect the green wire of the spare tire brake light to the Positive pole of the turn signal on the passenger side. And then connect the blue wire to the Positive pole of turn signal on the driver side.



#### Note: How to connect and hide the blue and green extension harness?

**You can connect the wiring harness through the following locations.**

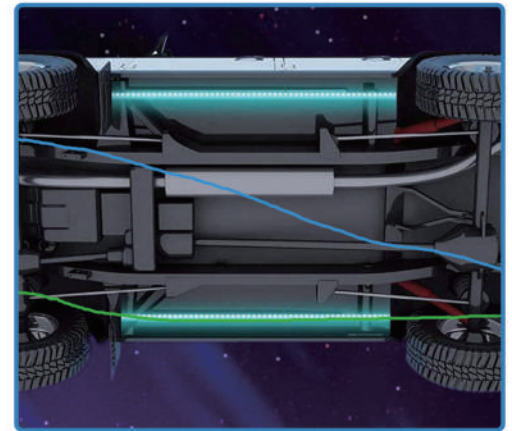
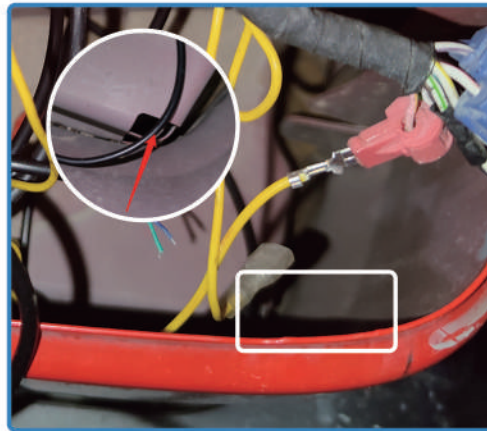
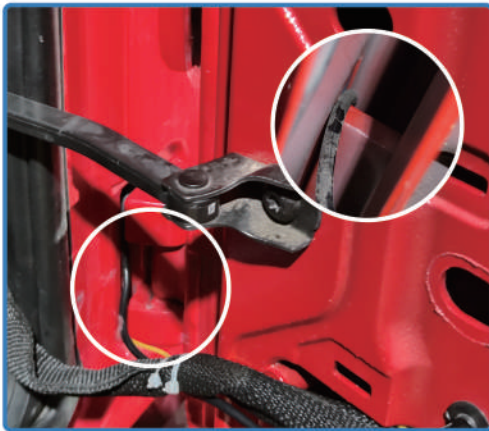
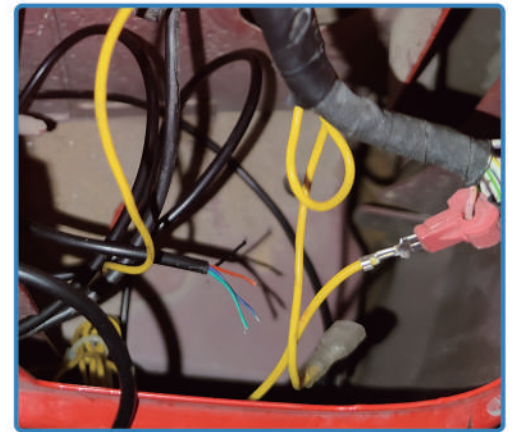
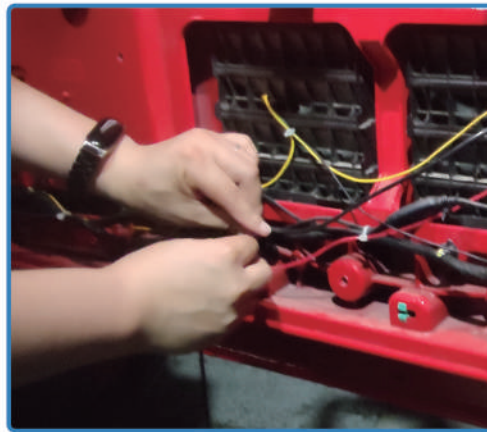
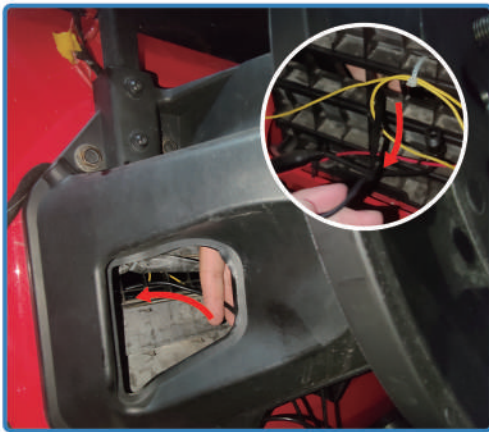
##### 1. Tailgate door

Use cable ties to tie up the extension harness to avoid entanglement

##### 2. Tail light

Remove the taillight to expose the hole position, and then thread the wire from the hole to the bottom of the vehicle

3. Connect the blue and green wires to the positive poles of the left and right turn signals as shown in the figure



#### Step 5:

Installation is complete.