

# TAIL *As* TURN<sup>®</sup>

100% PLUG AND PLAY

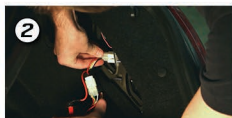
CONVERTS TAIL LIGHT INTO TURN SIGNAL

**You Tube** [WATCH THE INSTALLATION VIDEO ONLINE!](#)

This page shows the procedure for module installation, to convert your tail lamp to also function as the turn signal. If you would like to optionally configure the module to illuminate your old factory turn signal socket, as a backup light or other function, start by following the module configuration instructions on the next page.



Begin by accessing the back of one of your tail lamps. Pull the trunk liner carpet back and identify the tail light connector, which is white in color. Disconnect it by depressing the tab and pulling straight back and out.



Take one of the modules, plug one side into the tail lamp, and the other side into the harness. The module should now be inline, between the tail lamp and factory connector.



Use adhesive to stick resistor to underside of tail light, on metal surface. Hold firmly in place for 10 seconds. Place trunk liner back into position. Repeat for the other side.

This page describes the configuration and extra installation process required if you would like to add extra functionality where your turn signal used to be. This is completely optional. You will need LED bulbs (sold separately).



Begin by identifying the factory turn signal wire on each module. That wire connects to your old turn signal socket. To make a bulb in that socket illuminate as an extra light, you will need to connect this to the appropriate wire to get power for a specific function.

*The most desirable "extra" function will be as an extra backup lamp. These instructions describe that process. For other functions, contact us to receive more instructions.*



Identify the YELLOW wire in the module. This is the backup wire, where you will make a connection.

Take one of the included T-tap connectors, and place the yellow wire in the metal groove. To complete the connection, fold the T-tap over the wire, and use a pair of pliers to clip it down, splicing the wire. Please watch the installation video to see this process in action.



Plug the turn signal wire into the end of the T-tap. Repeat entire process for the other module. Plug the modules back in.



Finish by switching your old turn signal bulbs out for new LED bulbs. **NOTE: You MUST use LED bulbs if you would like to add an additional light, as standard bulbs will use too much power on the circuit.** Remove the socket by twisting and pulling out. Replace the bulb, and reinstall. You may need to rotate the bulb in the socket if it does not initially light. Repeat for other side.

**CAUTION:** Resistors will be hot to the touch when turn signal is activated for prolonged periods. This is normal.