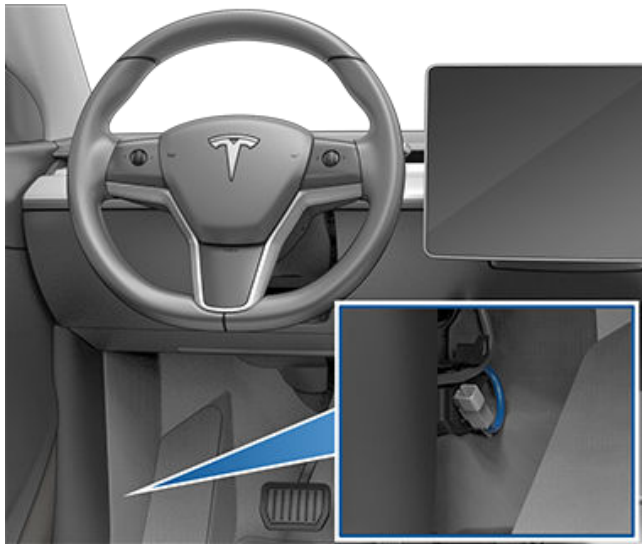




2. Remove the cover located under the dashboard in the driver's side footwell.



3. Peel back the carpet to expose the vehicle's 4-pin connector on the wiring harness.



4. Connect the pigtail connector to the vehicle wiring connector.

WARNING: Towing increases your stopping distance, even when the trailer is equipped with its own braking system. When towing, increase your following distance and avoid situations that could potentially cause heavy braking. Failure to do so can cause a collision.

WARNING: Observe all regulations and legal requirements in your regional and national jurisdictions that apply specifically to trailer towing and brake requirements. Many regions require a breakaway switch, located on the tongue of the trailer, to activate the trailer brakes in the event that the trailer separates from the vehicle. Failure to comply with regulations can compromise your safety.

WARNING: Follow the instructions provided by the trailer brake manufacturer to ensure that trailer brakes are properly installed, adjusted, and maintained. Tesla is not responsible for damages caused by incorrect installation of trailer braking systems.

Parking with a Trailer

Whenever possible, avoid parking on a grade. However, if parking on a grade is absolutely necessary, place wheel chocks under the trailer wheels. Consider having someone help you with these steps:

1. One person presses and holds the brake pedal.
2. A second person places the wheel chocks under the wheels on the downgrade side of the vehicle's tires.
3. When the chocks are in place, release the brake pedal and ensure the chocks hold the weight of the vehicle and trailer.

NOTE: When testing chocks, ensure that Vehicle Hold (see [Vehicle Hold on page 66](#)) is not engaged. If Vehicle Hold is braking Model Y, the Vehicle Hold indicator light displays on the touchscreen. To disengage Vehicle Hold, press and release the brake pedal.

4. Place the vehicle in Park. This engages the parking brake.

WARNING: If parking on a grade is necessary, always ensure that all trailer wheels have been securely chocked. Failure to do so can result in serious damage or injury.

Attaching and Removing the Ball Mount

The Model Y towing package does not include a ball mount. You must purchase a ball mount suitable for the type of trailer you are towing. The Model Y hitch receiver supports a ball mount with a length of up to 8.5" (22 cm) and a rise of up to 0.75" (2 cm). Do not use any type of drop ball mount that does not meet these requirements.