



# Steering Yoke

## Adjusting Steering Yoke Position

To adjust the steering yoke, touch **Controls** and touch the **Steering** icon.

Use the left scroll button on the steering yoke to move the steering yoke to the desired position:

- To adjust the height/tilt angle of the steering yoke, roll the left scroll button up or down.
- To move the steering yoke closer to you, or further away from you, press the left scroll button to the left or right.



**WARNING:** Do not make steering yoke adjustments while driving.

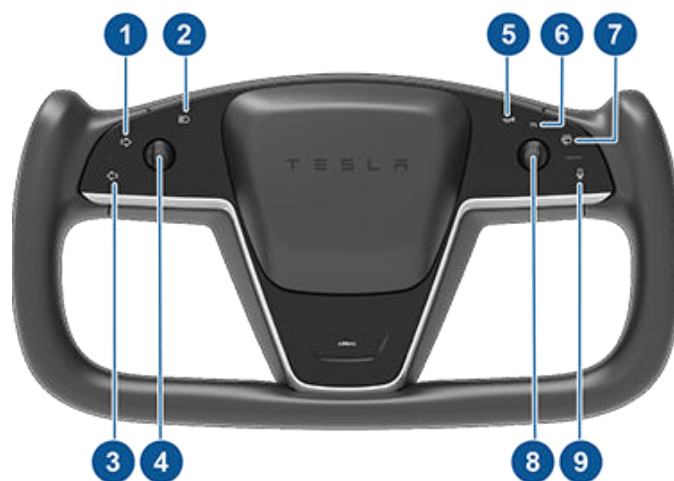
## Adjusting Steering Effort

You can adjust the feel and sensitivity of the steering system to suit your personal preference:

1. On the touchscreen, touch **Controls > Pedals & Steering > Steering Mode**.
2. Choose a steering option:
  - **Comfort** - Reduces the effort required to turn the steering yoke. In town, Model X feels easier to drive and park.
  - **Standard** - Tesla believes that this setting offers the best handling and response in most conditions.
  - **Sport** - Increases the effort required to turn the steering yoke. When driving at higher speeds, Model X feels more responsive.

## Overview of Steering Yoke Buttons

Your Model X features stalkless driving in which all controls you need when driving are accessible on the steering yoke.



1. Right turn signal (see [Turn Signals on page 68](#)).
2. High beam headlights\* (see [High Beam Headlights on page 66](#)).
3. Left turn signal (see [Turn Signals on page 68](#)).
4. Left scroll button (see [Left Scroll Button on page 56](#)).
5. Horn (see [Horn on page 57](#)).
6. Identifier that is always illuminated to indicate that the right scroll wheel can be used with cruise control.
7. Wipers\* (see [Wipers and Washers on page 73](#)).
8. Right scroll button (see [Right Scroll Button on page 57](#)).
9. Voice commands (see [Voice Commands on page 165](#)).

*\*The behaviors associated with the buttons for headlight high beams and wipers vary depending on whether you press or press and hold the button. Refer to the corresponding sections in this Owner's Manual for details.*

**NOTE:** Simultaneously holding down both the left and right scroll buttons while Model X is parked causes the touchscreen to restart (see [Restarting the Touchscreen on page 8](#)).

## Left Scroll Button

Use the scroll button on the left side of the steering yoke to adjust the position of the mirrors and steering yoke. It also controls the wipers and media player.



- When using media player, push the button to the left to go back to the previous song or station or push it to the right to skip to the next song or station.
  - To increase/decrease the volume of the sound system, roll the button up/down respectively.
- NOTE:** The scroll button adjusts the volume for media and phone calls based on what is currently in use. As you adjust the volume, the touchscreen displays the volume level and whether you are adjusting volume for media or phone.
- To mute the media volume, or to pause/play an audio file, push the scroll button.
  - When adjusting mirrors, push the button to the left/right to move the associated mirror inward/outward and up/down to position the mirror upward or downward (see [Mirrors on page 59](#)).
  - When adjusting the position of the steering yoke, roll the button up/down to adjust the tilt/angle and press the button to the left or right to move the steering yoke closer or further (see [Adjusting Steering Yoke Position on page 56](#)).
  - When a menu displays on the instrument panel from which you can choose options (for example, wipers), use the scroll button to choose an option (up, down, left, or right).

## Right Scroll Button

Use the scroll button on the right side of the steering yoke to control Autopilot features such as Autosteer and Traffic-Aware Cruise Control:

- When driving, push and release the button to engage Autosteer or Traffic-Aware Cruise Control (see [Autosteer on page 105](#)). If **Autosteer Activation** is set to **Double Click** (touch **Controls > Autopilot Activation > Autosteer Activation**), a single push engages Traffic-Aware Cruise Control (see [Traffic-Aware Cruise Control on page 101](#)) only and you must push and release twice to engage Autosteer. Once engaged, pushing the button cancels Autosteer and/or Traffic-Aware Cruise Control.
- When Model X is in Park, push the button twice to automatically engage Summon (if equipped) before exiting the vehicle (see [Starting Summon Before Exiting the Vehicle on page 123](#)).
- When Traffic-Aware Cruise Control is engaged, rolling the scroll button up/down increase/decreases the set cruising speed respectively.

**NOTE:** There is currently no action associated with pushing the right scroll button to the left and right.

## Heated Steering Yoke

To warm up the steering yoke, touch the temperature icon on the touchscreen to display climate controls (see [Overview of Climate Controls on page 142](#)), then touch the steering yoke icon. When turned on, radiant heat keeps the steering yoke at a comfortable temperature.

## Horn

To sound the horn, press and hold the horn button on the right side of the steering yoke.