



V-SERIES CONVENIENCE & PERSONALIZATION GUIDE

2025

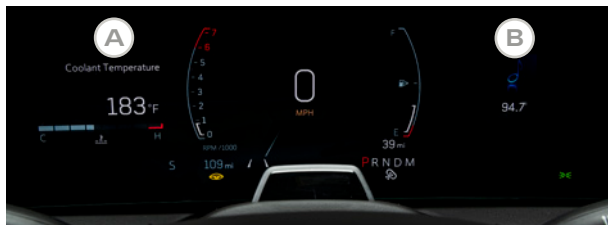
[cadillac.com](https://www.cadillac.com)



Review this quick reference guide for an overview of some important features in your Cadillac CT4-V, CT4-V Blackwing, CT5-V or CT5-V Blackwing. Some equipment described in this guide may not be included in your vehicle. Contact your dealer for details on a specific vehicle. All information contained in this guide is based on the latest information available at the time of printing and is subject to change without notice. More information can be found in your Owner's Manual and at [cadillac.com/owners](https://www.cadillac.com/owners).

Certain restrictions, precautions and safety procedures apply to your vehicle. Please read your Owner's Manual for complete instructions.

CT5-V RECONFIGURABLE CLUSTER DISPLAY

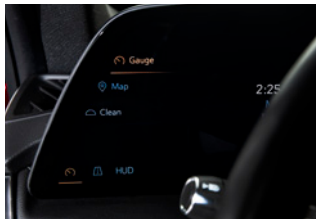


DISPLAY ZONES

The 33-inch-diagonal LED color Cluster Display provides a variety of vehicle information. Each available display theme has preset information that is linked to the selectable driver mode. The information displayed in the left Information Zone (A) can be customized by selecting Vehicle Status on the infotainment screen. The right Information Zone (B) provides audio, phone and navigation information.

DISPLAY THEMES

The V-Series Cluster Display features several display themes. Each theme features a unique display with a variety of information — including vehicle operating status, navigation map, or a clean display without any information zones.



To select a display theme:

1. Select Cluster Layout on the Control Panel.
2. Select the desired layout.

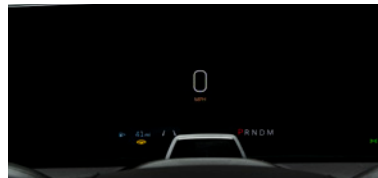


Gauge Theme

VEHICLE INFORMATION

To select vehicle information:

1. Press the  Vehicle Status button on the multifunction controller on the center console or the  Vehicle Status icon on the infotainment screen.
2. Select the desired feature and then select Add to Driver Display to display the item in the information zone. Select Remove from Display to remove an item, or select another item.



Clean Theme

See Instruments and Controls in your Owner's Manual.

Due to current supply-chain shortages, certain features shown have limited or late availability, or are no longer available. See the window label or your dealer regarding the features on an individual vehicle.

CT4-V RECONFIGURABLE CLUSTER DISPLAY



DISPLAY ZONES

The 12-inch-diagonal HD color Cluster Display provides important vehicle operating information. Each available display theme has preset information that is linked to the selectable display themes.

The information displayed in the Information Tile Zone (B) can be customized using the steering wheel 5-way controller and the Interactive Information Zone (A).



DISPLAY THEMES AND INFORMATION TILES

The V-Series Cluster Display features several display themes. Up to four information tiles can be selected to be displayed in the Information Tile Zone, depending on the display theme selected.

To select a display theme, the information shown in the Information Tile Zone (B), as well as other cluster display options:

1. Use the < or > button on the steering wheel 5-way controller to select the desired menu to show in the Interactive Information Zone (A).
2. Use the steering wheel 5-way controller thumbwheel to scroll through the available selections in each menu.
3. Press the ✓ thumbwheel to select the menu option.



Tour Theme



Sport Theme



Track Theme

See Instruments and Controls in your Owner's Manual.

DRIVER MODE SELECTOR

V-Series models include selectable driver modes that adjust steering feel, brake response, engine sound, Magnetic Ride Control adaptive suspension and powertrain settings to align with driver preferences, weather or road conditions.

1. Press the  MODE  button on the center console to display the mode menu on the infotainment screen (CT5-V) or Cluster Display (CT4-V) and activate the next available mode.
2. Press the  MODE  button again to scroll through the available modes. The last highlighted selection is the mode that is activated.



CT4-V Driver Mode Selector Button



CT5-V Driver Mode Selector Button

DRIVER MODES

Tour Mode provides a balance of precise handling and a comfortable ride for everyday driving. The vehicle resets to Tour Mode at each ignition cycle, except when in Sport Mode or My Mode, which remains set across ignition cycles.

Sport Mode delivers a more engaging driving experience. When spirited driving is detected, the vehicle will automatically enable Performance Shift Features that maintain lower transmission

gears to increase available engine braking and improve acceleration response. The vehicle will exit the Performance Shift Features and return to normal operation after a short period when spirited driving is no longer detected.

Track Mode delivers maximum vehicle engagement and performance during the highest level of spirited driving, such as on a closed track. Track Mode enables Performance Shift Features as described in Sport Mode, Performance Traction Management and Launch Control. (Refer to the Performance Traction Management and Launch Control sections for more information.)

Snow/Ice Mode is intended for slippery driving conditions with a unique throttle progression for added traction.

My Mode is intended for personalized everyday driving. Drivers can select their preferences for steering feel, brake response, Magnetic Ride Control adaptive suspension response and engine sound.

V-Mode is intended for personalized spirited driving, including on closed tracks. Drivers can select their preferences for the same vehicle performance settings available for My Mode, plus additional settings for powertrain and Performance Traction Management.

V-Mode settings can be quickly engaged by pushing the V-Mode button on the steering wheel.



V-Mode Button

DRIVER MODE SELECTOR

DRIVER MODE CUSTOMIZATION

The My Mode and V-Mode settings can be customized in the Settings menu on the infotainment screen.

- Go to Settings > Vehicle > Drive Mode Customization to change the performance settings.



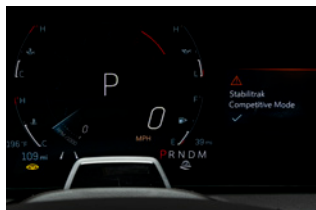
CT5-V Drive Mode Customization Menu

See Driving and Operating in your Owner's Manual.

COMPETITIVE DRIVING MODE

Competitive Driving Mode is an optional handling mode that allows full engine power while Traction Control does not limit wheel spin, enabling some vehicle slide and drift capability. More steering effort will be required.

- Press the Traction Control/StabiliTrak button twice to activate Competitive Driving Mode. The Traction Control Off and StabiliTrak Off lights will illuminate on the Cluster Display.
- Press the Traction Control/StabiliTrak button again, or turn off the vehicle, to turn off Competitive Driving Mode.



See Driving and Operating in your Owner's Manual.

PERFORMANCE TRACTION MANAGEMENT

Performance Traction Management (PTM) is an advanced traction, stability and chassis control system accessed while in Track Mode or through V-Mode customization.

To activate PTM while in Track Mode:

1. Press the Traction Control/StabiliTrak button twice quickly. Available PTM modes will appear on the Cluster Display.
2. Press the MODE button on the center console to select one of the available modes.

To activate PTM through V-Mode customization:

1. On the infotainment screen, go to Settings > Vehicle > Drive Mode Customization > V-Mode and select the desired PTM mode.
 2. Press the V-Mode button on the steering wheel or the MODE button on the center console and select V-Mode to activate all V-Mode settings, including for PTM.
- Press the Traction Control/StabiliTrak button to turn off PTM.



CT5-V PTM Modes

PERFORMANCE TRACTION MANAGEMENT

PTM MODES

PTM 1 – WET is for wet or damp conditions. StabiliTrak is on and engine power is reduced based on conditions.

PTM 2 – DRY is for dry conditions. StabiliTrak is on and engine power is slightly reduced.

PTM 3 – SPORT is for dry conditions. StabiliTrak is on and additional engine power is available.

PTM 4 – RACE 1 is for dry conditions. StabiliTrak is off and engine power is the same as Sport.

PTM 5 – RACE 2 is for dry conditions. StabiliTrak is off and additional engine power is available for maximum cornering speed.

PTM 6 – PRO (CT5-V Blackwing) is for dry conditions. All traction and stability systems are off for the most analog driving experience.

See Driving and Operating in your Owner's Manual.

LAUNCH CONTROL

Launch Control is a form of traction control that manages tire spin while launching the vehicle to help achieve high levels of vehicle acceleration in a straight line. It is intended for use during closed-course race events where consistent 0-to-60 and quarter-mile times are desired. Launch Control is automatically activated when the Competitive Driving Mode or any of the PTM modes are activated.

To use Launch Control:

1. The vehicle engine must be running, the transmission in Drive (1st gear) and the vehicle/steering wheel positioned in the intended straight-line direction.

LAUNCH CONTROL

2. Very firmly depress and hold the brake pedal with your left foot.
3. Depress and hold the accelerator pedal to wide-open throttle with your right foot (engine speed will be limited).
4. Allow the engine RPM to stabilize.
5. Smoothly and quickly release the brake pedal (left foot) while maintaining the fully depressed accelerator pedal (right foot).

See Driving and Operating in your Owner's Manual.

CUSTOM LAUNCH CONTROL

Custom Launch Control on V-Series Blackwing models provides the function of Launch Control, but with the capability to set Launch RPM and Tire Slip Targets based on closed-course surface and driver preferences. Track Mode with a PTM mode must be enabled to use Custom Launch Control.

To set the Custom Launch Control parameters:

- **CT4-V Blackwing** – Use the steering wheel 5-way controller to navigate to the Launch Control menu on the Cluster Display Interactive Information Zone. Select Custom to adjust settings.
- **CT5-V Blackwing** – Select the V-Series icon on the Cluster Display Control Panel. Select Custom to adjust settings.

To use Custom Launch Control, follow the steps in the Launch Control section.

See Driving and Operating in your Owner's Manual.

LINE LOCK♦

Line Lock on V-Series Blackwing models enables locking of the front brakes independently of the rear brakes, allowing the rear wheels to spin when throttle is applied to warm the rear tires.

To enable Line Lock:

- ▶ **CT4-V Blackwing** – Use the steering wheel 5-way controller to navigate to the Launch Control menu on the Cluster Display Interactive Information Zone. Select Line Lock.
- ▶ **CT5-V Blackwing** – Select the V-Series icon on the Cluster Display Control Panel. Select Line Lock.

To use Line Lock:

1. The vehicle must be stopped and running on level ground with the doors closed, transmission in Drive or 1st gear, park brake disengaged, vehicle/steering wheel positioned in the intended straight-line direction and in Track Mode with a PTM mode enabled.
2. Press and hold the brake pedal firmly until the bar on the Cluster Display reads 100%.
3. Release the brake pedal and depress the accelerator pedal to spin the rear tires.

Note: Line Lock is engaged for up to 15 seconds with time remaining shown in the Cluster Display Interactive Information Zone.

- ▶ To release the brakes and roll out anytime during the 15 seconds of Line Lock, press the  button (left side of steering wheel) and  thumbwheel (right side of steering wheel) at the same time. If not done within the 15-second limit, engine torque will be reduced to idle, the park brake applied, Line Lock released and Custom Launch Control disabled. Disengage the park brake before repeating the process.

See Driving and Operating in your Owner's Manual.

PERFORMANCE DATA RECORDER



The Performance Data Recorder (PDR) enables you to record high-definition video of your driving experiences on or off the track — capturing video, audio and vehicle performance data.

1. To use the system, insert an exFAT-formatted SD card (Class 10 required; 16 GB or larger recommended) into the card reader in the glove box.
2. Touch the PDR icon on the infotainment screen to access the menu.
3. Touch the Video Overlay button to select a video overlay: None, Sport, Track or Timing.
4. With an overlay selected, touch the Start Recording button to begin recording.
5. Touch the Stop Recording button to stop the recording session.
6. Touch the Recordings button to view recorded sessions.

Video playback is not available while the vehicle is in motion.

Available Cosworth Toolbox software enables recorded sessions to be transferred to a personal computer. Visit cadillac.com to download the software.

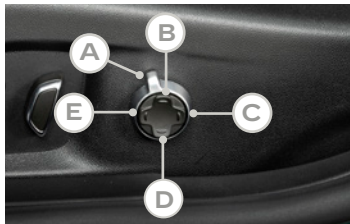
See Infotainment System in your Owner's Manual.

PERFORMANCE BOLSTERED SEATS

The performance front seats include adjustable bolsters to help support occupants during high-load cornering, while providing comfort for long-distance driving.

SEAT ADJUSTMENTS

1. To adjust lumbar support or bolster support, rotate the Feature Select control (A) to display the desired seat adjustment feature on the infotainment screen.
2. Use the Up (B), Rearward (C), Down (D) and Forward (E) controls on the seat to adjust the selected feature.



See Seats and Restraints in your Owner's Manual.

TRACK CAPABILITY

For track events and competitive driving, it is recommended that the vehicle be broken in (1,500+ miles), factory brake fluid be replaced with a qualified racing brake fluid and that the brakes be appropriately burnished. A proper wheel alignment for track use and proper tire pressure (refer to the Owner's Manual) will extend tire life.

See Driving and Operating in your Owner's Manual.

TIRES

RUN-FLAT TIRES♦

Run-flat tires eliminate the need for a spare tire. The tire design enables safe function during and after a loss of pressure for some distance at a moderate speed. Driving only a short distance with a loss of pressure increases the chance that the tire can be repaired. Contact Roadside Assistance for the nearest run-flat-tire servicing facility.

SUMMER-ONLY TIRES♦

Your vehicle may be equipped with high-performance summer-only tires, which have a special tread and compound that are optimized for maximum dry- and wet-road performance. The special tread and compound of the tires will have decreased performance in cold climates and on ice and snow.

Winter or all-season tires are recommended for the vehicle if driving at temperatures below approximately 40°F (5°C) or on ice- and snow-covered roads.

TIRE TEMPERATURE

The Tire Status page available on the Cluster Display shows individual tire pressures and overall temperature as either Cold, Cool, Normal, Warm or Hot. A Normal temperature is typical for normal driving and a Warm temperature is typical for aggressive driving.

See Vehicle Care in your Owner's Manual.

♦ Optional equipment

We recommend always using ACDelco or GM Genuine Parts.

Some equipment described in this guide may not be included in your vehicle. Contact your dealer for details on a specific vehicle. All information contained in this guide is based on the latest information available at the time of printing and is subject to change without notice. Certain restrictions, precautions and safety procedures apply to your vehicle. Please read your Owner's Manual for complete instructions. Copyright 2024 General Motors LLC. All Rights Reserved.

