

U.S. ROADSIDE ASSISTANCE

FOR COMPLIMENTARY HELP, CALL 1-800-241-3673

Quick access to the information below will get help to you faster. Know your vehicle's mileage and specific location.

NAME _____

VIN _____

Roadside Assistance services are available from the warranty start date and last for 5 years or 60,000 miles, whichever comes first.

CANADA ROADSIDE ASSISTANCE

NAME _____

VIN _____

See Warranty Guide for complete details.

Download the Sykes4Ford Roadside Assistance App for access to your roadside assistance services.

Ford Motor Company reserves the right to modify or discontinue Roadside Assistance at any time. Certain restrictions apply to Roadside Assistance benefits.

For further details, call
1-800-241-3673 (United States) **1-800-665-2006** (Canada)

ROADSIDE ASSISTANCE

FLAT TIRES

It does seem that today nobody gets a flat tire, but what if you did? Roadside Assistance will change your tire for you. Tire change service requires the customer to have a usable spare tire.

DEAD BATTERIES

Sure, even a good battery can go dead for one reason or another. Roadside Assistance will give your vehicle the jump-start it needs.

LOCK OUTS

It's embarrassing, but it happens. We'll get you back in, fast... and it's free. Key replacement cost is the customer's responsibility.

TOWING

Your car's not working... and you don't know why. Just make the call and we'll be there. Warranty Towing, Non-warranty Towing and Collision Towing are available.

FUEL DELIVERY

You ran out of gas with no fuel station in sight. We'll bring the gas to you FREE. Limited to two, no-charge occurrences within a 12-month period. For the amount provided, please see your Owner's Manual.

TRAILERS

If your vehicle requires towing while hauling a trailer, Roadside Assistance provides coverage for towing up to a maximum per event. Please see your Owner's Manual for details.

WINCH OUT

If you should get stuck, we'll pull you out (limited to events occurring within 100 feet (30 m) of a paved/county-maintained surface). Does not include winch out from standing water (recoveries).



This Quick Reference Guide is not intended to replace your vehicle Owner's Manual, which contains more detailed information concerning the features of your vehicle, as well as important safety warnings designed to help reduce the risk of injury to you and your passengers. Please read your entire Owner's Manual carefully as you begin learning about your new vehicle and refer to the appropriate chapters when questions arise. All information contained in this Quick Reference Guide was accurate at the time of duplication. We reserve the right to change features, operation and/or functionality of any vehicle specification at any time. Your Ford dealer is the best source for the most current information. For detailed operating and safety information, please consult your Owner's Manual.

WARNING: Driving while distracted can result in loss of vehicle control, crash and injury. We strongly recommend that you use extreme caution when using any device that may take your focus off the road. Your primary responsibility is the safe operation of your vehicle. We recommend against the use of any hand-held device while driving and encourage the use of voice-operated systems when possible. Make sure you are aware of all applicable local laws that may affect the use of electronic devices while driving.



Warranty Information

Your vehicle comes with a New Vehicle Limited Warranty. The express warranties of the New Vehicle Limited Warranty are in substitution for and exclude all other liabilities of any kind whether arising under statute, in tort, by implication of law or otherwise including, to the full extent as may be allowed by law, liability for any other representations respecting the vehicle, statutory warranties or implied warranties or conditions as to its merchantability or fitness.

Download a FREE electronic copy or order one FREE printed copy of the most up-to-date Warranty Guide by visiting the Owner Manuals section of owner.ford.com. (United States)

For Canada, visit ford.ca/warranty.

For Limo/Livery/Hearse vehicles: View and download your Warranty Guide by visiting the Warranty Information section of the Fleet website, fleet.ford.com/limo. (United States only)

United States

Ford Customer Relationship Center
1-800-392-3673 (FORD)
(TDD for the hearing impaired: **1-800-232-5952**)
owner.ford.com

 [@FordService](https://twitter.com/FordService)

Canada

Ford Customer Relationship Centre
1-800-565-3673 (FORD)
(TDD for the hearing impaired: **1-888-658-6805**)
ford.ca

 [@FordServiceCA](https://twitter.com/FordServiceCA)




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COMMONLY USED VOICE COMMANDS

Press the  button on your steering wheel and then say:

General

- » Cancel
- » Help
- » Main Menu¹
- » List of Commands

Audio

- » Radio¹
- » AM <frequency number>
- » FM <frequency number>
- » Bluetooth Stereo
- » USB

Navigation^{1, 2}

- » Find an Address
- » Find a Place
- » Drive Home
- » Drive to Work
- » Show Previous Destinations
- » Cancel Route
- » Show Route
- » Repeat Instruction
- » Show Map

Phone

- » Pair Phone
- » Call <contact name>
- » Call <contact name> <location>¹
- » Dial <number>

Climate¹

- » Set Temperature ____

SiriusXM Traffic and Travel Link^{1, 2, 3}

- » Show Traffic
- » Show Weather Map
- » Show Fuel Prices
- » Show 5-Day Forecast

Apps

- » Mobile Applications
- » List Applications
- » Find Applications
- » <Application Name> Help

¹ available only with SYNC 3

² if equipped

³ SiriusXM may not be available in all markets. Activation and a subscription are required.

Some services may not be available in your area. Refer to your Owner's Manual, visit owner.ford.com (U.S.) or syncmyride.ca or syncmaroute.ca (Canada) or call the toll-free number for more information.

For U.S. customers: call 1-800-392-3673.

For Canadian customers: call 1-800-565-3673.



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LEARN MORE ABOUT YOUR NEW VEHICLE

To put QR tags to work for you, use your mobile phone's browser or app store to download a QR tag reader. Then follow the directions to scan the QR tag and see your vehicle's features come to life.

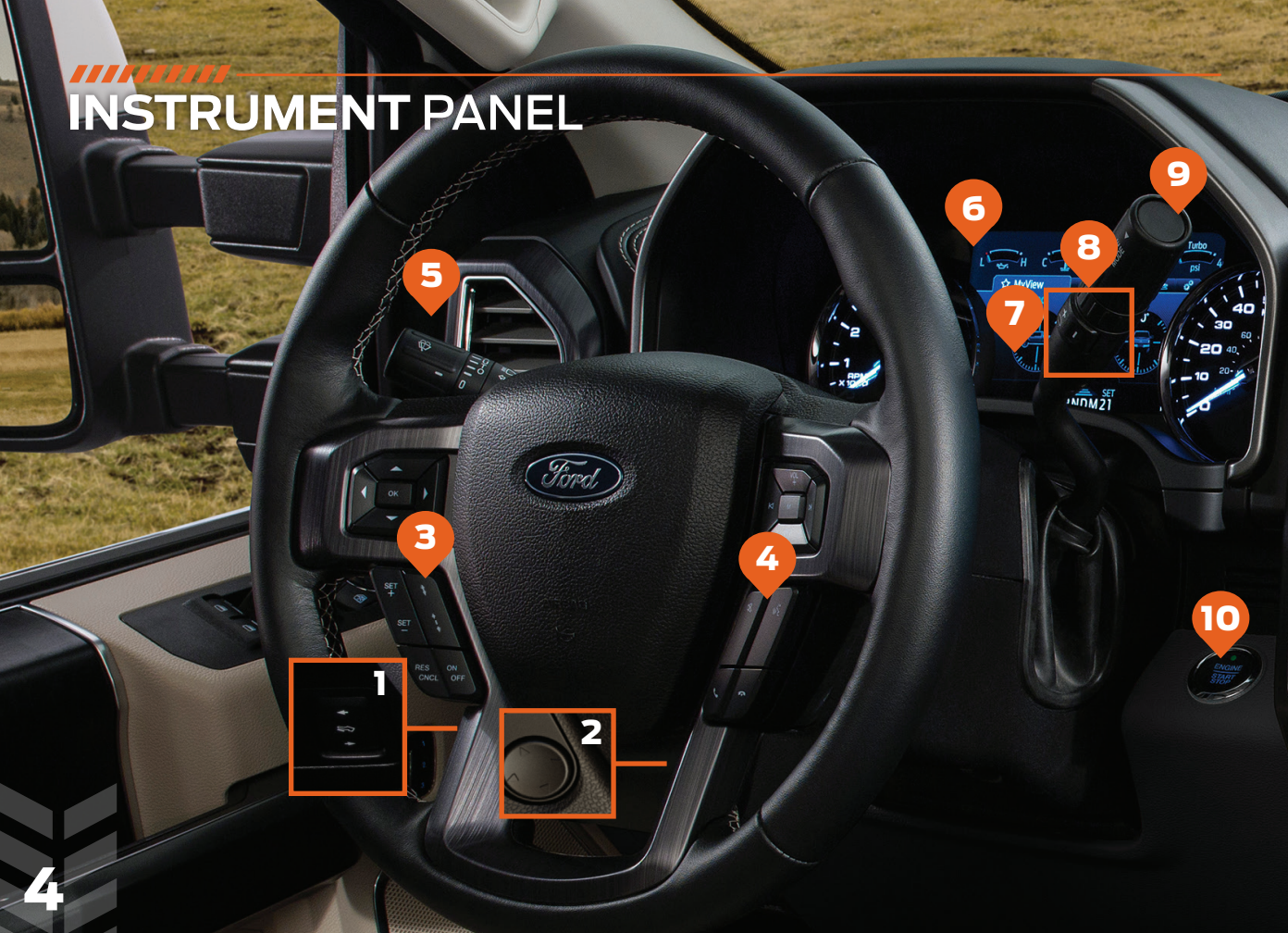


owner.ford.com (U.S.)



ford.ca (Canada)

INSTRUMENT PANEL



1 POWER ADJUSTABLE PEDALS*

Press and hold the ◀ arrow to move the accelerator and brake pedals farther away from you; press and hold the ▶ arrow to move the pedals closer.

Note: Adjust the pedals only when the transmission is in park (P).

2 POWER ADJUSTABLE STEERING COLUMN*

Use the control on the side of the steering column to adjust the position.

3 CRUISE CONTROL

Adaptive cruise control buttons are shown. Please see page 26 of this guide for information on adaptive cruise control.

To set the speed:

- A. Press and release **ON**.
- B. Accelerate to the speed you desire.
- C. Press **SET+** or **SET-** and take your foot off the accelerator.

To set a higher or lower speed, either press and hold or press **SET+** or **SET-** repeatedly until you reach the speed you desire. To cancel a set speed, press and release **CNCL** or tap the brake pedal.

To return to a previously set speed, press **RES**.

To switch off, press **OFF** or switch the ignition off.

4 STEERING WHEEL CONTROLS

VOL+ Press to increase or decrease volume levels, or **VOL-**

|< or >| Press to access the previous or next media selection.

M Press repeatedly to scroll through available audio modes.

Press to silence the current media.

Press to access voice recognition.

Press to end a phone call.

Press to access phone mode or to answer a phone call.

5 WINDSHIELD WIPERS AND WASHER

Rotate the end of the control away from you for a long wipe interval and toward you for a short wipe interval. Your vehicle may have:

Speed-Dependent Wipers: When your vehicle speed increases, the interval between wipes decreases.

Autowipers: Use the rotary control to adjust the sensitivity of the autowipers. When you select low sensitivity, the wipers operate when the sensor detects a large amount of water on the windshield. When you select high sensitivity, the wipers operate when the sensor detects a small amount of water on the windshield. For more information, please see the *Wipers and Washer* chapter in your *Owner's Manual*.

To use the washer feature, push the end of the lever.

6 INFORMATION DISPLAY*

Monitor vehicle systems and receive alerts from your information display. Use your steering wheel controls to scroll through menus and make selections and adjustments to configure certain vehicle features.

Display Mode displays features such as transmission, temperature and Distance To Empty (DTE). Diesel specific information includes DEF status and exhaust filter information.

Trip/Fuel includes trip distance, trip time and average fuel economy.

Towing* includes details about the trailer status, tire pressure and options.

Off Road displays the pitch, steering angle and roll. **Settings** delivers a variety of features, such as vehicle, language, units and more. Refer to your *Owner's Manual* for more information.

7 SERVICE ENGINE SOON LIGHT

Lights briefly when you switch the ignition on. If it remains on or blinks after you start the engine, the On-Board Diagnostics (OBD-II) system detects a problem. Drive in a moderate fashion and contact an authorized dealer as soon as possible.

8 SELECTSHIFT AUTOMATIC™ TRANSMISSION*

Change gears without manually depressing a clutch. Please see page 21 of this guide for more information.

9 SELECTABLE DRIVE MODES*

Through a suite of sophisticated electronic vehicle systems, you can optimize steering, handling and powertrain response. To change the drive mode setting, press the drive mode button on the column shifter. See page 24 for more information.

10 KEYLESS STARTING*

You can start your vehicle by pressing the brake pedal (automatic transmission) or clutch pedal (manual transmission), and then pressing the **START STOP** button. Press the button again, without applying the brake, to switch the engine off. If you leave your vehicle idling for an extended period of time, the engine shuts down automatically. Before this happens, a message appears in the information display, allowing you time to override the shutdown feature. If you try to leave the vehicle when it is still on, the horn will sound twice.

Note: A valid key must be inside the vehicle for the ignition to start.

*IF EQUIPPED

CENTER CONSOLE

15 16 17 18 19 20



21 22



11 PRO TRAILER BACKUP ASSIST WITH TRAILER REVERSE GUIDANCE*

This system helps you back up your trailer. See page 21 for more information.

12 INTEGRATED TRAILER BRAKE CONTROLLER*

When used properly, the trailer brake controller assists in smooth and effective trailer braking by powering the trailer's electric or electric-over-hydraulic brakes with a proportional output, based on the towing vehicle's brake pressure. You can adjust the amount of initial trailer brake output by selecting one of three settings through the information display. Use the gain adjustment buttons to increase or decrease the braking feature's power output to the trailer. Refer to the *Towing* chapter of your *Owner's Manual* for more details.

13 ELECTRONIC LOCKING DIFFERENTIAL*

Use this control to activate the differential electronically and shift it on the fly within the differential operating speed range. For more information on this feature, see page 20.

14 ELECTRONIC SHIFT-ON-THE-FLY 4X4 SYSTEM*

For proper operation, make sure that each hub is fully engaged and that both hub locks are set to the same position (both set to LOCK or both set to AUTO). To engage LOCK, turn the hub locks completely clockwise; to engage AUTO, turn the hub locks completely counterclockwise. Rotate the knob and shift from 2WD to 4x4 High or Low.


2H (2WD) for street and highway driving, sends power to the rear wheels only. This mode provides optimal smoothness and fuel economy at high speeds.

4H (4WD HIGH) for extra traction, such as driving in snow or on icy roads, or for off-road situations. This mode is not intended for use on dry pavement.

4L (4WD LOW) for extra gearing to provide maximum power to all four wheels at reduced speeds. It is intended only for off-road applications, such as driving in deep sand or on steep grades, or while pulling heavy objects.

Note: Some noise may be heard as the system shifts or engages; this is normal. 4X4 High mode is not intended for use on dry pavement. For more information, refer to the Four-Wheel Drive chapter of your Owner's Manual.

15 DIESEL ENGINE EXHAUST BRAKING*

In diesel-equipped vehicles, you can use this feature along with the tow haul mode or on its own. When active, the engine braking feature helps to increase engine braking at higher engine speeds, providing better grade descent control with less brake and transmission wear and tear. Press  on the instrument panel to switch the system on and off. For more information, see the *Brakes* chapter of your *Owner's Manual*.

16 TRACTION CONTROL

Press this button to switch traction control off. Switching the traction control off may be beneficial as this allows the wheels to spin. For more information, see *AdvanceTrac with Roll Stability Control* on page 20.

17 HAZARD CONTROL

18 HILL DESCENT CONTROL* OR TRAIL CONTROL*

Your vehicle may have one of these features. Please see page 26 for more details.

19 LANE KEEPING SYSTEM*

Press the button on the center console to switch the Lane Keeping System on or off. For more information, please refer to page 25.

20 360 DEGREE CAMERA*

The 360 degree camera system consists of front, side and rear cameras. The system allows you to see what is directly in front of or behind your vehicle, provides cross traffic view in front of and behind your vehicle and provides a top-down view of the area outside your vehicle, including the blind spots.

It also provides visibility around your vehicle in parking maneuvers, such as centering in a parking space, avoiding obstacles near your vehicle and parallel parking.

The button is on the instrument panel and pressing it activates the system. The front and rear cameras have multiple screens that may include front 360+ normal, front normal view, front split view, rear 360+ normal, rear normal view, rear split view, rear high view, auxiliary view and the trailer reverse guidance view. When in park (P), neutral (N) or drive (D), only the front images display when you press the button. When in reverse (R), only the rear images display when you press the button. Rear view camera images display automatically when you are in reverse (R).

Note: The 360 degree camera system turns off when your vehicle is in motion at a low speed, except when in reverse (R).

21 AUXILIARY SWITCHES*

The six switches can be customized to control additional functions. Switches 1-4 provide 25 amps, while switches 5-6 provide 40 amps.

22 POWER POINTS

12 V DC power points and 110 V, 400 watt capacity AC power outlets may be available in your vehicle. You can use them to power smaller electrical devices. Run the vehicle for full capacity use of the power point. You can use the 110 V AC power outlet for these types of electric devices: electric hand drills, rechargeable power tools, video games, laptops and televisions.

*IF EQUIPPED

CAMERA LOCATIONS

REAR VIEW CAMERA

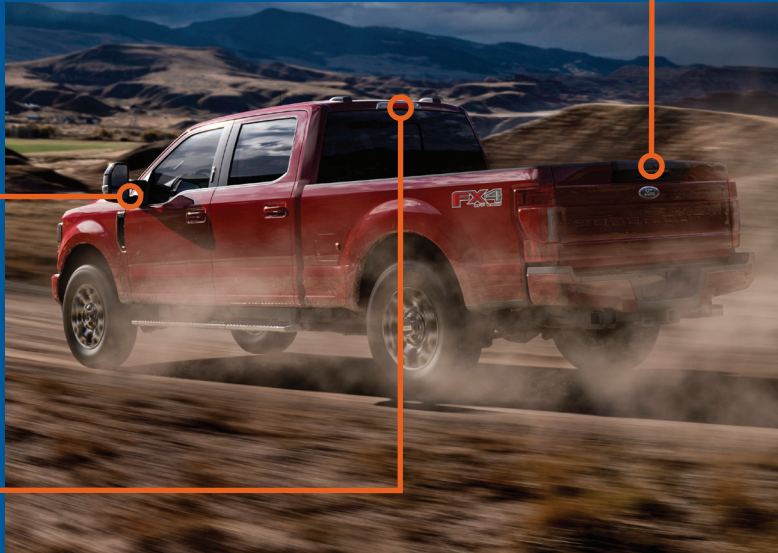
The rear view camera system displays what is behind your vehicle when you shift the transmission into reverse (R). During operation, lines appear in the display that represent the path of your vehicle and proximity to objects behind it. The system uses active guidelines, fixed guidelines and a centerline to help you see what is behind your vehicle. The centerline also helps align the center of your vehicle with an object, such as a trailer.

SIDE CAMERAS

The side view mirror cameras contribute to the 360 degree camera system and the Trailer Reverse Guidance system. The side view cameras, located in the outside mirrors, provides a video image of the area on the sides of your vehicle as part of certain 360 degree camera views. It aids you while parking your vehicle or when parking with a trailer attached. For Trailer Reverse Guidance, these cameras allow you to see extended views of your trailer as you back up. For more information on Trailer Reverse Guidance, please see the *Quick Start Guide* in your *Owner's Manual* portfolio.

BED VIEW CAMERA

This camera is mounted within the high-mount stop lamp. It is designed to display the contents of your truck bed or assist you when backing up to align and hitch a fifth-wheel or gooseneck trailer. This camera view contains a guideline to help you locate the center of your vehicle. This view can only be accessed while in reverse (R).




REAR VIEW MIRROR LANE KEEPING SYSTEM CAMERA

This camera is mounted behind the interior rear view mirror and is used to detect and track the road lane markings for the Lane Keeping System. The system notifies you to stay in your lane through the steering system and the instrument cluster display when the front camera detects an unintentional drift out of your lane is likely to occur.

FRONT CAMERA

The front video camera, located in the grille, provides a video image of the area in front of your vehicle. It adds assistance to the driver while driving forward at low speeds. To use the front video camera system, place the transmission in any gear except reverse (R). An image will display once the camera enable button is pressed. The area displayed on the screen may vary according to your vehicle's orientation and/or the road condition.

AUXILIARY CAMERA

The auxiliary camera works with trailers up to 50 feet (15 meters) in length. The auxiliary camera system is a variant of the rear view camera. It is designed to display a rear view image from the back of a trailer while reversing. Access the auxiliary camera view by pressing the  button on the display screen when in reverse (R).





SYNC®*

SYNC is an in-vehicle communications system that works with your *Bluetooth* wireless technology-enabled phone and portable media player.

SUPPORT

SYNC support is available at your regional Ford website.

DRIVING RESTRICTIONS

For your safety, certain features are speed-dependent and restricted when your vehicle is traveling over 3 mph (5 km/h).

PAIRING YOUR PHONE WITH SYNC

Wireless pairing of your phone with SYNC allows you to make and receive hands-free calls.

To Pair Your Phone for the First Time:

1. Make sure to switch on your phone's *Bluetooth* feature before starting the search. See your device's manual, if necessary.
2. Press the **Settings** button.
3. Select **Bluetooth** from the menu.
4. Press the **OK** button.
5. Select the option to add. This starts the pairing process.
6. When a message to begin pairing appears in the audio display, search for SYNC on your device.



Depending on your phone's capability and your market, the system may prompt you with questions, such as setting the current phone as the primary phone and downloading your phone book.

PHONE CONTROLS

You can use the phone buttons on your steering wheel to answer, reject or end a call.



HELPFUL HINTS

- » When using voice commands, make sure the interior of your vehicle is as quiet as possible. Wind noise from open windows and road vibrations may prevent the system from correctly recognizing spoken commands.
- » Before giving a voice command, wait for the system announcement to finish, followed by a single tone. Any command spoken before this does not register with the system.
- » Speak naturally, without long pauses between words.
- » You can interrupt the system at any time while it is speaking by pressing the voice button . You can cancel a voice session by pressing and holding the voice button .

PHONE MENU

Through the phone menu, you can access your call history, phone book, text messages, phone settings and system settings.

Press the **PHONE** button. Then you can scroll through the menu and select the feature you want to view.

APPS

AppLink enables voice and steering wheel control of certain smartphone apps. Once an app is running through AppLink, you can control the main features of the app through voice commands and steering wheel controls.

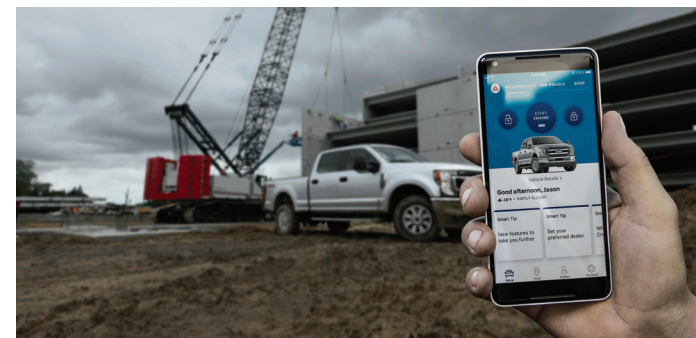
Note: You must pair and connect your smartphone to SYNC to access AppLink.

USING SYNC TO ACCESS DIGITAL MEDIA

Using the system, you can access media from your iPod, *Bluetooth* device and most USB drives. SYNC also supports audio formats, such as MP3, WMA, WAV and ACC.

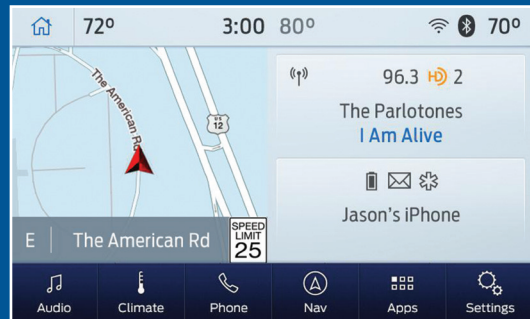
MEDIA SOURCES

Press the **MEDIA** or **AUX** button to view your sources. Use the directional arrows or tune knob and OK button to select your source. You can also use the steering wheel audio controls.



*IF EQUIPPED

SYNC® 3*



SYNC 3 allows you to interact with a variety of features using the touchscreen and voice commands. The system provides easy use of the system elements like audio, phone, mobile apps and settings.

USING THE TOUCHSCREEN



Use the touchscreen to navigate the SYNC 3 features. The status bar on the top of the screen contains the home button, clock, outside temperature and status bar icons that inform you about the system. The feature bar allows you to select system features like audio and settings. For your safety, some features are speed-dependent. Their use is limited to when your vehicle speed is less than 3 mph (5 km/h).

UPDATING YOUR SYSTEM

System updates are available through the local Ford website using a USB or by connecting your vehicle to a Wi-Fi network connection. With a network connection, you can have your SYNC 3 system update automatically as well. Please see the SYNC 3 chapter of your *Owner's Manual* for more information on updating your system.

USING VOICE RECOGNITION

Using voice commands allows you to keep your hands on the wheel and focus on what is in front of you. To activate the SYNC 3 voice commands, press the  button on the steering wheel and wait for the prompt.


- Press the  button during any system voice prompt to interrupt the prompt and begin your voice command.
- To adjust the volume of the system voice prompts, turn the volume control when a voice prompt is playing.
- To use Siri on your iOS device, press and hold the  button on the steering wheel.

You can find the available voice commands in the SYNC 3 chapter of your *Owner's Manual* or in the *Commonly Used Voice Commands* in this guide.

PAIRING YOUR PHONE FOR THE FIRST TIME

Switch on *Bluetooth* on your device to begin pairing. Check the compatibility of your device on the local Ford website.

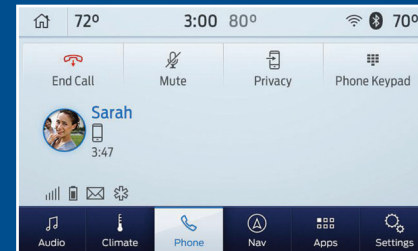
To add a phone:

1. Select the phone  option on the feature bar.
2. Select **Add Phone**.
3. A prompt alerts you to search for the system on your phone.
4. Select your vehicle on your phone.
5. Confirm that the number appearing on your phone matches the number on the touchscreen.
6. The touchscreen indicates when the pairing is successful.
7. Download the phonebook from your phone when you are prompted.

To pair subsequent phones, please see the SYNC 3 chapter in your *Owner's Manual*.

USING YOUR CONNECTED PHONE

To make calls, select from your contacts, recent calls or dial the number on the phone keypad. From the phone menu, you can also adjust phone settings, change devices or mute your phone. The do not disturb mode rejects all incoming calls and switches off ring tones and alerts.



APPLE CARPLAY AND ANDROID AUTO

To use Apple CarPlay and Android Auto, connect your device to a USB port and follow the instructions on the touchscreen.

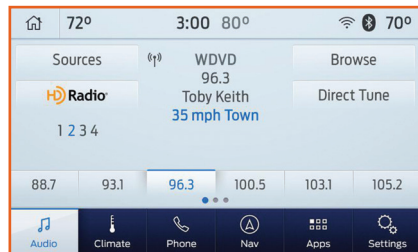
Certain SYNC 3 features are not available when you are using Apple CarPlay or Android Auto.

Android Auto may need to be enabled from the settings menu. You can switch Apple CarPlay or Android Auto off through the settings menu. See the SYNC 3 chapter of your *Owner's Manual* for more information.

SYNC® 3*

AUDIO

You can select from a variety of entertainment options, including AM/FM radio, USB, Bluetooth Stereo and Apps.



PRESETS

To set a new preset, tune to the station and then press and hold one of the preset buttons. The audio mutes briefly while the system saves the station and then returns. To access additional presets, swipe left.

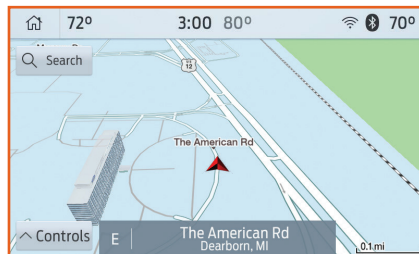
SETTINGS

Under the Settings menu, you can access and adjust the settings for many of the system features. Once you select a tile, press **i** to view an explanation of the feature or setting.

NAVIGATION

You can set your destination using the text entry or map screen. Using text entry, you can search by entering all or part of the destination, such as the address, intersection or city. Using the map screen, you can select a location on the map, then select **Start** to begin the route guidance.

You can adjust the map to display in two-dimensional or three-dimensional mode. You can also zoom in or out on the map by using a pinching gesture. During route guidance, you will see a turn indicator, points of interest on the map, your current road and an option to mute the guidance prompts. You can press the button in the top left-hand corner of the main map to display estimated time of arrival, remaining travel time or distance to destination.



COMFORT

MEMORY FUNCTION*

The memory function allows a one-touch recall of personalized memory features, including the driver seat, power mirrors, power steering column* and adjustable pedals*. Use the memory controls on the driver door to program and then recall memory positions. To program a position, switch the ignition on and adjust the memory features to your desired positions. Then press and hold the desired preset button until you hear a single tone. You can now use these controls to recall the set memory positions. You can also program your memory seat to your transmitter. That way, when you unlock your door with the transmitter, your memory features automatically move into your saved positions. See the Seats chapter in your Owner's Manual for more details.

TILTING HEAD RESTRAINTS*

The front head restraints may have a tilting feature for extra comfort. To tilt the head restraint, adjust the seatback to an upright driving or riding position. Pivot the head restraint forward toward your head to the desired position. After the head restraint reaches the forward-most tilt position, pivot it forward again to return it to the upright position.



HEATED AND VENTILATED FRONT SEATS*

To operate the heated feature, press repeatedly to cycle through the various settings and off. To operate the ventilated feature, press repeatedly to cycle through the various settings and off. The ventilated seats will function only when the engine is running.

Note: More lights indicate higher settings.

MULTI-CONTOUR FRONT SEATS WITH ACTIVE MOTION*

Using the button mounted on the outside of the front seats, or through the touchscreen, you and a front-seat passenger can adjust the massage and support settings. You can also control the intensity of the massage, increase or decrease the lumbar bolster and cushion support and adjust the height of the bolster. To program, switch the ignition on. Refer to the *Multi-Contour Front Seats with Active Motion* section in the Seats chapter of your Owner's Manual for more details.

MOONROOF*

The moonroof controls are on the overhead console and have a one-touch open and close feature. To stop its movement during one-touch operation, press the control a second time.

- Press and release to open the moonroof. The moonroof stops short of the fully opened position. To open the moonroof fully, press and release the control again.
- Press and release to close the moonroof.
- Press and release to vent the moonroof.
- Press and release to open the sunshade. The sunshade stops short of its fully opened position for the comfort of rear passengers. To open the sunshade fully, press the control again.
- Press and release to close the sunshade. The sunshade stops short of the fully closed position. Press and release the button a second time to fully close the shade. The sunshade completely closes only when the moonroof is closed. The moonroof closes with a single press of the close button.



COMFORT

MYKEY®

MyKey allows you to program certain driving restrictions in order to promote good driving habits. You can set speed restrictions and limit volume levels. For complete information, refer to the MyKey chapter in your *Owner's Manual*.

EASY ENTRY AND EXIT*

Moves the driver seat rearward up to 2 inches (5 centimeters). Additionally, the power tilt and telescoping steering wheel moves to the full up position when the transmission is in park (P) and you switch off the keyless start ignition. The driver seat and steering column return to their previous positions when you push the keyless start ignition button.

Note: You must have your intelligent access key with you for these features to work.

GLOBAL OPENING*

You can use the remote control to operate the windows with the ignition off. You can open the windows for a short time after you unlock your vehicle with the remote control. After you unlock your vehicle, press and hold the remote control unlock button to open the windows. Release the button when movement starts. Press the remote control lock or unlock button to stop movement.

USB Port

The USB port allows you to plug in media playing devices, memory sticks and charge devices, if supported. Your vehicle may have USB-A and USB-C ports.

Note: Some of the USB ports may not have data transfer capabilities.


*IF EQUIPPED

WIRELESS CHARGING*


This feature supports Qi wireless charging compatible devices. You can only charge one device at a time on the charging area. You can charge a device if the vehicle is off, in accessory mode or if SYNC is on. Keep the charging area clean and remove foreign objects prior to charging. To begin charging your device, place the device in the port with the charging side down. The charging stops after your device reaches a full charge. For more information, see the *Auxiliary Power Points* chapter of your *Owner's Manual*.



HEATED REAR SEATS*

The rear seat heat controls are on the rear of the center console. Press the heated seat symbol  to cycle through the various heat settings and off. More indicator lights indicate warmer settings.

HEATED STEERING WHEEL*

Touch the  icon on the touchscreen to switch the heated steering wheel on and off.



CONVENIENCE

REAR PARKING AID*

The rear sensors are only active when the transmission is in reverse (R). As your vehicle moves closer to the obstacle, the rate of the audible warning increases. When the obstacle is less than 12 inches (30 centimeters) away, the warning sounds continuously. If the system detects a stationary or receding object farther than 12 inches (30 centimeters) from the corners of the bumper, the tone sounds for only three seconds. Once the system detects an object approaching, the warning sounds again. The coverage area is up to 6 feet (1.8 meters) from the rear bumper. There may be a decreased coverage area at the outer corners of the bumper.

POWER RUNNING BOARDS*

When active, the running boards extend down and out when you open the doors. They return to the stowed position after a two-second delay when you close the doors.



To switch the power running board feature on and off, refer to the *Information Displays* chapter in your *Owner's Manual*.

Note: Do not use the running boards, front and rear hinge assemblies, running board motors or the running board underbody mounts to lift the vehicle when jacking. Always use proper jacking points. See your *Owner's Manual* for details.

UNIVERSAL GARAGE DOOR OPENER*

The universal garage door opener replaces the common hand-held garage door opener with a three-button transmitter located on the driver sun visor. The system includes two primary features, a garage door opener and a platform for remote activation of devices within the home. This functionality allows you to program garage doors, as well as entry gates, security systems, entry door locks and home or office lighting. For more information, please see your *Owner's Manual*.

SECURICODE™ KEYLESS ENTRY KEYPAD*

The SecuriCode keypad is near the driver window and illuminates when touched. The keypad allows you to lock or unlock the doors without a key. You can operate the keypad with the factory-set, five-digit entry code found on the owner's wallet card in the glove box or by using your personal code. You must press each number within five seconds of each other.

To Unlock the Driver Door

Enter the factory-set code or your personal code. The interior lamps light.

To Unlock All Doors

Enter the factory-set code or your personal code, then press 3-4 within five seconds.

To Lock All Doors

Press and hold 7-8 and 9-0 at the same time (with the driver door closed). You do not need to enter the keypad code first.

See the *Doors and Locks* chapter in your *Owner's Manual* for more information on how to use SecuriCode.

AUTOLAMPS*

When the lighting control is in the autolamps position, the headlamps automatically turn on in low-light situations or when the wipers activate. The headlamps remain on for a period of time after you switch off the ignition. Use the information display controls to adjust the period of time that the headlamps remain on. See the *Information Displays* chapter in your *Owner's Manual* for details.



CONVENIENCE

REAR UNDER SEAT STORAGE*

The rear under seat storage compartment provides you with additional storage options. To access the storage bin, lift the rear seat to gain access. Open the storage bin, lift the lever and flip up the seat cushion to access the storage space and a power point.

To remove the storage space divider, squeeze the sides and lift it from the storage tub.

TAILGATE STEP*

Your vehicle may have the step tailgate feature. The step tailgate makes entering and exiting the truck bed easier.

To operate the step tailgate:

1. Lower the tailgate.
2. Push the button in the center of the step molding. The step will pop out slightly.
3. Pull the step out fully. Lower the step to its lowest position.
4. Pull the yellow handle stop backward out of the tailgate.
5. Rotate the handle up from the horizontal to vertical position until you hear a click. You have locked the handle in place.

To close the step tailgate, press the yellow button on the telescoping handle to lower the handle, then press the yellow lever at the bottom of the handle to unlock the handle. Rotate the handle down from vertical to horizontal and push it into the tailgate. Rotate the step up until it is horizontal, then push it back into the tailgate until the step is secure.

*IF EQUIPPED

CARGO LAMPS*

The cargo lamps are on either side of the cargo box and on the tailgate next to the handle. To activate both lamps, press the button in the lighting control panel on the instrument panel or the button in the cargo box.


CONNECTED VEHICLE


A connected vehicle has technology that allows your vehicle to connect to a mobile network and to access a range of features. When used in conjunction with the FordPass App, this technology could allow you to monitor and control your vehicle further, for example checking the tire pressures, the fuel level and the vehicle location. For additional information, refer to the local Ford website.


The modem has a SIM. The modem was enabled when your vehicle was built and periodically sends messages to stay connected to the cell phone network, receive automatic software updates and send vehicle-related information to us, for example diagnostic information. These messages could include information that identifies your vehicle, the SIM and the electronic serial number of the modem. Cell phone network service providers could have access to additional information, for example cell phone network tower identification. For additional information about our privacy policy, visit www.FordConnected.com or refer to your local Ford website.



REMOTE CONTROL WITH REMOTE START*


Press  once to unlock the driver door.



Press  twice within three seconds to unlock all of the doors. The direction indicators flash.

Press  once to lock all the doors. The direction indicators flash.

Press  twice within three seconds to confirm you closed and locked all the doors. The horn sounds and the direction indicators flash if you closed all of the doors.

Press  to activate the panic alarm when the ignition is off. Press  again or switch on the ignition to deactivate the panic alarm.

Car finder: Press  twice within three seconds. The horn sounds and the direction indicators flash. We recommend using this method to locate your vehicle, rather than using the panic alarm.

Remote Start: Press  to lock all the doors, then press  twice within three seconds. The exterior lamps flash twice. The horn sounds if the system fails to start.

INTELLIGENT ACCESS*

You can unlock and lock the vehicle without taking the key out of your pocket or bag when your intelligent access key is within 3 feet (1 meter) of your vehicle.



To unlock, touch the unlock sensor on the back of the door handle for a brief period and then pull on the door handle, being careful to not touch the lock sensor at the same time or pull the door handle too quickly.

To lock, touch the door handle lock sensor on the door for approximately one second, being careful to not touch the unlock sensor on the back of the door handle at the same time.

CENTER CONSOLE*

Your vehicle may include a variety of the following console features:

- Several storage compartments, including the front storage compartment with USB ports and the center storage compartment with an auxiliary power point.
- Front sliding cup holder and the rear cup holders.
- Rear AC power point, auxiliary power points and USB charging ports.
- Heated rear seat controls.

AUTOMATIC HIGH BEAM CONTROL*

Automatic high beam control can sense when to turn your high beams on and off. A camera sensor mounted behind the rear view mirror detects approaching lights. The automatic high beam control decides when to turn your high beams on or off to give you the best visibility on a dark road and to avoid glaring your high beams at approaching vehicles.

When it detects the headlights of an approaching vehicle, the tail lamps of the preceding vehicle or street lighting, the system turns the high beams off before they distract other drivers.

To activate the system, switch on automatic high beam control using the information display and autolamps. Switch the lighting control to the autolamps position.

*IF EQUIPPED



FUNCTION

ADVANCETRAC® WITH ROLL STABILITY CONTROL™ (RSC®)


The system helps you keep control of your vehicle when on a slippery surface. The electronic stability control portion of the system helps your vehicle avoid skids and lateral slides. Roll stability control helps your vehicle avoid a vehicle rollover. The traction control system helps your vehicle avoid drive wheel spin and a loss of traction. Use the traction and stability control switch on the instrument panel to switch the systems on or off. Refer to the *Stability Control* chapter in your *Owner's Manual* for more details.

ELECTRONIC LOCKING DIFFERENTIAL*

With the system engaged, the rear axle temporarily locks, allowing both rear wheels to turn at the same speed. The function helps to provide additional traction on slippery or off-road surfaces.



TO SWITCH ON THE FEATURE

- In 4x4 vehicles with a 4WD system, pull the 4WD control knob toward you.
- In 2WD vehicles, switch the control knob from off to on.
- The indicator light  appears in the information display when the feature is active.

Note: Do not use the electronic locking differential on dry, hard-surfaced roads.

REAR VIEW CAMERA SYSTEM*

The Rear View Camera system provides a video image of the area behind the vehicle. The image appears when the transmission is in reverse (R) and uses a variety of guidelines to alert you of your proximity to objects. If your vehicle is equipped with the Obstacle Distance Indicator, the system provides an image of your vehicle and the color coded sensor zones. For more information about the Rear View Camera, please see the *Parking Aids* chapter in your *Owner's Manual*.



Note: If mud, water or debris obstructs the camera's view, clean the lens with a soft, lint-free cloth and non-abrasive cleaner.

POST-CRASH ALERT SYSTEM

The system provides audible and visual alarms in the event of a crash which causes the deployment of airbags or the activation of the seatbelt pretensioners. The direction indicators flash and the horn sounds. To deactivate the system, press the hazard flasher control, or you can press the panic alarm on your remote transmitter.

POWERSCOPE™ POWER TELESCOPING MIRRORS*

With this feature, you can fold and extend your exterior mirrors on demand. To fold both mirrors, switch your vehicle on (with the ignition in accessory mode or the engine running) and press the power-fold button on the door panel. Press this button again to unfold the mirrors. To adjust the telescope position of both mirrors, switch your vehicle on and press the telescoping adjustment control on the door panel to change the location of the mirrors.

BED RAMPS*

You can use your bed ramps to load and unload equipment up to 800 pounds (363 kilograms). The ramps are stored in the bed of the truck.

To use the bed ramps:

1. Remove the front and rear cables.
2. Open the cam lever arms and unscrew the cam bolts, then remove the ramp from the ramp holder.
3. Rotate the stops at the underside of the ramp to the open position.
4. Slide the ramp claw onto the tailgate plate.
5. Pull the location pin outward and extend the ramp until the pin is seated in the usage position, then set the ramp on even ground.

Please see the *Pickup Bed* chapter of your *Owner's Manual* for more information.

PRO TRAILER BACKUP ASSIST WITH TRAILER REVERSE GUIDANCE*

Pro Trailer Backup Assist with Trailer Reverse Guidance assists you in backing up your trailer. Using the vehicle's screens and cameras, the system gives you unique views and guidance as you maneuver your trailer.

Note: Some features associated with this system do not work until you set it up. See the *Pro Trailer Backup Assistance with Trailer*

Reverse Guidance Quick Start Guide in your *Owner's Manual* portfolio for the complete setup and operation details.

SELECTSHIFT AUTOMATIC™ TRANSMISSION*

With SelectShift automatic transmission, you can change gears without manually depressing a clutch. You can use Progressive Range Selection (PRS) or Manual (M) mode. Progressive Range Selection gives you the ability to lockout gears from the automatic shifting range. With the transmission selector in drive (D), push the (-) button to activate PRS. The available and selected gears display on the instrument cluster. Push the (-) button again to lock out gears beginning with the highest gear. Push the (+) button to unlock gears and allow the transmission to shift to higher gears.

Moving the gearshift lever to the manual (M) position allows you to manually select the gear you desire. Use the buttons on the gearshift lever to manually select gears. Press the (+) button to upshift or the (-) button to downshift. Return the transmission to a different gearshift position to deactivate manual control. Please see the *Transmission* chapter of your *Owner's Manual*.

REAR OCCUPANT ALERT SYSTEM

The rear occupant alert system monitors vehicle conditions and notifies you to check for rear seat occupants when you switch the ignition off. The system does not detect the presence of objects or passengers in the rear seat. It monitors when rear doors are opened and closed. The system can be switched on and off through the audio unit or touchscreen.

ESSENTIAL INFORMATION



DIESEL EXHAUST FLUID LEVEL*

To help reduce emission levels from the exhaust of the diesel engine, your vehicle has a selective catalytic reduction system that relies upon diesel exhaust fluid to operate properly. The selective catalytic reduction system automatically injects diesel exhaust fluid into the exhaust system to enable proper selective catalytic reduction system function. A warning message appears in the information display when the diesel exhaust fluid level is low. If a warning message appears, refill the diesel exhaust fluid tank as soon as possible. The diesel exhaust fluid tank has a blue filler cap, as shown in the image above. See the *Scheduled Maintenance* chapter in your *Owner's Manual* for more information.

DIESEL FUEL REQUIREMENTS*

Ford recommends that you use only the diesel fuels that meet either the ASTM D975 diesel or the ASTM D7467 B6-B20 biodiesel industry specifications. Outside of North America, use fuels meeting EN590 or an equivalent local market standard.

Diesel fuel is adjusted seasonally for colder temperatures. For best results at temperatures below 20°F (-7°C), it is recommended to use a diesel fuel that has been seasonally adjusted for the weather. See the *Fuel and Refueling* chapter in your *Owner's Manual* for more information.

DIESEL PARTICULATE FILTER SYSTEM*

The diesel particulate filter on your vehicle requires periodic regeneration to maintain its correct function. Your vehicle will carry out this process automatically. If you drive only short distances, frequently switch the ignition on and off or rapidly accelerate and decelerate often, then a drive that meets specific conditions is required to aid in the regeneration process. Please see the *Engine Emissions Control* chapter in your *Owner's Manual* for more information.

FUEL TYPE, TANK CAPACITY AND FLEX FUEL*

Depending on your vehicle, your fuel tank size varies based on body style and engine configuration. Refer to the *Capacities and Specifications* chapter in your *Owner's Manual* for more details.

For diesel vehicles, use Ultra-Low Sulfur Diesel fuel designated as number 1-D or 2-D with a maximum of 15-ppm sulfur in your diesel vehicle. You may operate your vehicle on diesel fuels containing up to 20% biodiesel.

For non-flex fuel vehicles, use only UNLEADED fuel or UNLEADED fuel blended with a maximum of 15% ethanol and a minimum octane rating of 87. Do not use any other fuel because it could damage or impair the emission control system.

If your vehicle has a yellow fuel filler cap, a yellow bezel around the fuel filler inlet, a yellow fuel filler housing or a yellow E85 label on the fuel tank filler door, you have a flex fuel vehicle and can use either regular unleaded fuel, E85 ethanol fuel or any mixture of the two.

Add at least half a tank of fuel when switching between regular unleaded fuel or E85 and drive the vehicle immediately after refueling for at least 5 miles (8 kilometers) to allow the vehicle to adapt to the change in ethanol concentration. If you use E85 fuel exclusively, we recommend filling the fuel tank with regular unleaded gasoline at each scheduled oil change.

See the *Fuel and Refueling* chapter in your *Owner's Manual* for complete flex fuel usage details.


BRAKE OVER ACCELERATOR

In the event that the accelerator pedal becomes stuck or entrapped, apply steady and firm pressure to the brake pedal to slow the vehicle and reduce engine power. See your *Owner's Manual* for complete details.

ADDITIONAL TRAILER TOWING FEATURES*

For more details, see the *Towing* chapter in your *Owner's Manual*.

TIRE PRESSURE MONITORING SYSTEM

When one or more of your tires are under-inflated, your vehicle turns on the low tire pressure warning light  in the instrument cluster. If this happens, stop and check your tires as soon as possible. Inflate them to the proper pressure. Refer to the *Wheels and Tires* chapter in your *Owner's Manual* for more information.

TRAILER TIRE PRESSURE MONITORING*

The trailer tire pressure monitoring system is an added safety feature that allows you to view your trailer tire pressures through the information cluster. Tire pressure sensors are mounted into each tire on your trailer. The sensors send a message to your vehicle indicating the current trailer tire pressure.

If the trailer tire pressure monitoring system detects that a tire is low, a warning message appears in the information cluster. The trailer tire pressure status screen in the information cluster highlights the tire with a low pressure.

LOCATION OF SPARE TIRE AND TOOLS*

Tool	Location
Spare tire (pick-up trucks only)	Under the vehicle, just forward of the rear bumper.
Jack	Fastened to the floor pan behind the rear-most seat on the passenger side.
Jack handle, lug wrench, lug wrench extension (only available on Dual Rear Wheel vehicles) and wheel chock (only available on Single Rear Wheel vehicles with a diesel engine)	Regular cab: Fastened to the floor behind the driver seat. Super Cab and Crew Cab: Fastened to the floor behind the rear seat on the driver side.

A dissimilar spare tire is designed for emergency use only and should be replaced as soon as possible. For complete details on how to change your tire, refer to the *Wheels and Tires* chapter in your *Owner's Manual*.

DRIVER ASSISTANCE TECHNOLOGY

PRE-COLLISION ASSIST*

When your vehicle is rapidly approaching another stationary vehicle, a vehicle traveling in the same direction as yours or a pedestrian within your driving path, the system provides three levels of functionality:

Alert: When activated, a flashing visual warning appears and an audible warning tone sounds.

Brake Support: The system helps reduce the impact speed by preparing the brakes for rapid braking. The system does not apply the brakes. If you press the brake pedal, the system could apply additional braking up to maximum braking force, even if you lightly press the brake pedal.

Active Braking: Active braking may activate if the system determines that a collision is imminent. The system may help the driver reduce impact damage or avoid the crash completely.

See the *Driving Aids* chapter in your *Owner's Manual* for safety information, more details and limitations.

You can use your information display control to adjust the collision warning system's sensitivity or to switch the system on or off.

Note: If a blocked sensor message appears in the information display, dirt, water or an object is blocking the sensor. The sensor is behind a cover near the driver side of the lower grille. If anything blocks the sensor, your vehicle cannot see through the sensor, and the collision warning system will not work.

SELECTABLE DRIVE MODES*

Selectable Drive Modes delivers a driving experience through a suite of sophisticated electronic vehicle systems. The system optimizes steering, handling and powertrain response.

The system automatically tailors your vehicle configuration for each mode you select. To change the drive mode setting, press

the drive mode button on the shifter. The drive mode selection menu appears in the instrument cluster and allows you to select through the available drive modes.

Note: Your vehicle may only be equipped with some of the drive modes listed.

Normal – For everyday driving.

Tow Haul – For improved transmission operation when towing a trailer or a heavy load.

Deep Snow/Sand – For snow or soft dry sand.

Eco – For efficient and responsible driving.

Slippery – For less than ideal road conditions, such as snow or ice covered roads.

Rock Crawl – For optimum rock-climbing ability.

Note: Your vehicle automatically starts in the last selected drive mode, for applicable modes, when you return to your vehicle after short trips up to 4 hours between ignition cycles. If the vehicle has not started for longer periods, the next startup activates a pop-up on the instrument cluster which asks you to confirm if you want to return to your last used drive mode.



LANE KEEPING SYSTEM*

When you switch the system on and the system detects an unintentional drift out of your lane is likely to occur, the system notifies you to stay in your lane through the steering system and information display. The system provides a warning by vibrating the steering wheel.

You can switch the system on or off by pressing the button on the Center Console.

The system stores the on or off setting until you manually change it, unless the system detects a MyKey. Set your preferred system settings by mode and intensity through your information display screen. Refer to the *Information Displays* chapter in your *Owner's Manual* for more details on how to change your settings.

Note: The system works as long as the camera can detect one lane marking at a speed above 40 mph (64 km/h).

Note: The system may not function if the camera is blocked or there is damage to the windshield.

When you switch on the system, an overhead graphic of a vehicle with lane markings appears in the display screen. While the system is on, the color of the lane markings changes to indicate the system status.

Gray: Indicates that the system is temporarily unable to provide a warning on the indicated side(s).

Green: Indicates that the system is available or ready to provide a warning on the indicated side(s).

Red: Indicates that the system is providing or has just provided a lane keeping alert warning.

You can temporarily disable the system at any time by doing the following:

- Quick braking.
- Fast acceleration.
- Using your direction indicator.
- Evasive steering maneuver.

The sensitivity setting allows you to select normal or increased sensitivity and where in the lane a warning is provided.

Increasing the sensitivity setting moves the warning zone in closer to your vehicle.

LIMITED SLIP DIFFERENTIAL*

This axle provides added traction on slippery surfaces, particularly when one wheel is on a poor traction surface. Under normal conditions, the limited-slip axle functions like a standard rear axle. The axle may exhibit a slight noise or vibration during tight turns with low vehicle speed. This is normal behavior and indicates the axle is working.



DRIVER ASSISTANCE TECHNOLOGY

ADAPTIVE CRUISE CONTROL*

Adaptive Cruise Control adjusts your speed to maintain a set distance between your vehicle and the vehicle in front of you in the same lane. You can select from one of four gap settings by pressing the gap controls on the steering wheel. To set a cruise speed, switch cruise control on, accelerate to the desired speed, and press the **SET-** or **SET+** button. An indicator light, the current gap setting and your set speed appear in the information display. Press **CNCL** to cancel cruise control, press the **RES** button to return to the set speed and gap setting and press the **OFF** button or switch off the ignition to turn cruise control off.

Note: Do not use the system when towing a trailer that has aftermarket electronic trailer brake controls. Failure to follow this instruction could result in the loss of control of your vehicle, personal injury or death.


Note: Driving aids do not replace the need to watch where the vehicle is moving and brake when necessary.

Refer to the *Cruise Control* chapter in your *Owner's Manual* for safety information, more details and limitations.



HILL DESCENT CONTROL*



When traveling at low speeds (between 2 mph [3 km/h] and 12 mph [20 km/h]), switch this feature on to help maintain vehicle speed while descending steep grades in a variety of road conditions. To use, press the hill descent button . A light appears in the instrument cluster and a tone sounds.

For more information, see the *Terrain Control* chapter in your *Owner's Manual*.

TRAIL CONTROL*



This feature lets you focus on steering during low-speed and off-road use by controlling your vehicle's acceleration and braking.

To use trail control, your speeds must be under:

20 mph (31 km/h) in two- or four-wheel drive high range.

10 mph (15 km/h) in four-wheel drive low range.

5 mph (8 km/h) in reverse (R).

Press the trail control button to switch the feature on and off. The system switches off if you exceed 42 mph (68 km/h).

To set and adjust speed, use the **SET+** and **SET-** buttons on the steering wheel.

You can also adjust the set speed by braking.

Note: Pressing the brake pedal does not turn the system off. For more detailed information, please refer to your *Owner's Manual*.

BLIS® (BLIND SPOT INFORMATION SYSTEM) WITH TRAILER TOW AND CROSS TRAFFIC ALERT*

This system is designed to aid you in detecting vehicles that may have entered the blind spot zone. The blind spot zone is on both sides of your vehicle and trailer, extending rearward from the exterior mirrors to the end of your trailer. Cross traffic alert warns you of vehicles approaching from the sides when the transmission is in reverse (R).

When a trailer is attached and you have set up a blind spot trailer, the system becomes active when driving forward above 6 mph (10 km/h). Refer to the *Driving Aids* chapter in your *Owner's Manual* for more information.

Note: NEVER use BLIS or cross traffic alert as a replacement for using the interior and exterior mirrors and looking over your shoulder before changing lanes. The systems are not replacements for careful driving. Use both systems only as an assist.



SYSTEM SENSOR BLOCKAGE

The system uses radar sensors that are inside the tail lamp on each side of your vehicle. Any dirt, mud and snow in front of the sensors or driving in heavy rain can cause system degradation. Also, other types of obstructions in front of the sensor can cause system degradation. This is referred to as a "blocked" condition.

Note: Do not apply bumper stickers and/or repair compound to these areas; this can cause degraded system performance.

If the system detects a degraded performance condition, a warning message appears in the display screen. The alert indicators remain on and the system no longer provides any warnings. You can clear the warning, but the alert indicators remain illuminated. A "blocked" condition can be cleared in two ways:

- After the blockage in front of the sensors is removed or the rainfall/snowfall rate decreases or stops, drive for a few minutes in traffic to allow the sensors to detect passing vehicles.
- By cycling the ignition from on to off and then back on.

ROADSIDE ASSISTANCE

Your new Ford Super Duty comes with the assurance and support of 24-hour emergency roadside assistance. To receive roadside assistance in the United States, call **1-800-241-3673**. In Canada, call **1-800-665-2006**.

Ford Motor Company gives you peace of mind with the complimentary Roadside Assistance Program. Services are available from the warranty start date and last for 5 years or 60,000 miles (100,000 km), whichever occurs first.

Roadside Assistance is honored throughout the 50 states, Puerto Rico and Canada.

Towing services are available to any qualified Ford or Lincoln dealer within the distance limits stated in your *Owner's Manual*.

If you're out of warranty coverage but need Roadside Assistance, you can still access the service you need by paying a one-time fee.

For additional information please visit:

US:

<https://owner.ford.com/service/roadside-assistance.html>

Canada:

<https://www.ford.ca/owners/packages/roadside-assistance>



The Sykes4Ford Roadside App (Canada only) is available via the Apple App Store® or Google Play™.

U.S. ROADSIDE ASSISTANCE

1-800-241-3673

24 hours a day, 7 days a week

- Towing
- Battery Jump-Start
- Fuel Delivery
- Lock-out Assistance
- Flat Tire Change
- Winch Out
- Other Roadside Services



CANADA ROADSIDE ASSISTANCE

1-800-665-2006 or download

the Sykes4Ford App

- Towing
- Battery Boosting
- Fuel Delivery
- Lock-out Assistance
- Flat Tire Service
- Winch Out
- Other Roadside Services



For future quick reference, enter your vehicle information on the back of your Roadside Assistance Card and place it in your wallet.