

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.



fordowner.com (U.S.)



ford.ca (Canada)

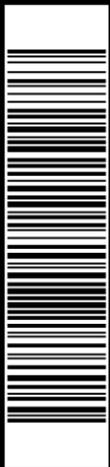
Learn more about your SUPER DUTY

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

Learn how to SYNC your ride

SYNC is a voice-activated technology personalized by you. It is a hands-free, voice recognition system used for entertainment, information and communication.

SyncMyRide.com (U.S.)
SyncMyRide.ca (Canada)



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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.

SUPER DUTY



2014

QUICK REFERENCE GUIDE

COMMONLY USED VOICE COMMANDS

SYNC® Say the Word. Touch the  button on the right-hand side of your steering wheel, and then say:



Basic Commands

- What can I say?
- List of commands
- Main menu
- Previous
- Next
- Go back
- Exit
- Help
- Vehicle health report
- Pair my phone



Entertainment

- Audio list of commands
 - You can also get detailed lists of commands for radio, USB, *Bluetooth®* audio, Sirius and SD card
- Radio
 - FM <87.9-107.9>
 - FM preset <#>
- CD
 - Play track <1-512>
 - Shuffle <On/Off>
- USB
 - Play song <name>
 - Play album <name>

- SiriusXM
 - <channel name>
 - Preset <#>



Phone

- Phone list of commands
- Dial
- Call <name> on cell/at home/at work
- Call voicemail
- Do not disturb
- Listen to text messages (phone-dependent feature)



Climate*

- Climate control list of commands
- Climate <On/Off>
- Climate my temperature
- Climate temperature <60-85>degrees



SYNC Services

If equipped, say "Services" first, and then, "What can I say?"

- Traffic
- Directions
- Business search
- Operator (for direction or business search)
- Favorites

- News, sports, weather, horoscopes, stock quotes, movies or travel
- Help



Navigation*

- Navigation list of commands (if equipped)
 - Destination street address <number, name, city>
 - Destination home
 - Navigation voice <On/Off>
 - Navigation voice volume <increase/decrease>
 - Repeat instruction
 - Show <map/north-up/heading-up/3D>
- Travel Link list of commands
 - Traffic
 - Weather
 - Movie listings
 - Fuel prices
 - Sports <headlines/scores/schedule>

**Available only with MyFord Touch*



If you are having trouble with any voice commands, ask "What can I say?" or touch the MyFord Touch icon for a list.

Some services may not be available in your area. Refer to your Owner's Manual, visit the website or call the toll-free number for more information.

For U.S. customers: visit SyncMyRide.com or call **1-800-392-3673** (select Option 1 or 2 for language, then Option 3).

For Canadian customers: visit SyncMyRide.ca or call **1-800-565-3673** (select Option 1 or 2 for language, then Option 3).



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INSTRUMENT



PANEL.

1 STEERING WHEEL CONTROLS*

Use the controls to adjust frequently accessed features.

Press **Set +** or **Set -**, RSM and OFF to set and adjust the cruise control speed*.

Use the left-hand controls to scroll through and make selections from within your information display. Use the right-hand controls to adjust audio volume and media selection, and to activate voice controls*.

2 POWER-ADJUSTABLE PEDALS*

Located on the left side of the steering column, press the **◀** arrow to move the accelerator and brake pedals farther away from you; press the **▶** arrow to move the pedals closer.

Note: Adjust the pedals only when the vehicle is in **P** (Park).

3 INFORMATION DISPLAY*

Monitor vehicle systems, receive alerts, and program and configure certain vehicle features. Use your steering wheel controls to scroll, make selections and adjustments that will appear in the message center within the instrument cluster.

The LCD productivity screen displays features such as Gauge Mode with diesel-specific engine oil temperature and exhaust filter information along with transmission temperature and compass data.

A and B trip odometers also include trip time, fuel used and average fuel economy.

Instant fuel economy also provides fuel history in select increments and saves your last five resets.

Truck apps* include details about trailers and off-road features.

The Settings menu delivers Driver Assist features such as rear park aid, rear camera, and more. Refer to your *Owner's Manual* for more information.

4 SELECTSHIFT AUTOMATIC* TRANSMISSION*

Change gears without a clutch. Put the gearshift into **M** (Manual) and press **+** to upshift and **-** to downshift. To lock gears, put the gearshift lever into **D** (Overdrive) and press **-** to lock out the gears. Only the available gears will be displayed. Press **+** to unlock the gears.

5 TOW/HAUL MODE

Activate tow/haul to eliminate excessive transmission shifting when traveling on a grade. When equipped with exhaust braking (diesel only), this feature also helps slow the vehicle and assist the driver while descending a grade.



6 HILL DESCENT CONTROL

While traveling at low speeds (between 2 mph [3 km/h] and 12 mph [20 km/h]), activate to help maintain vehicle speed while descending steep grades in a variety of road conditions. To enable, press the hill descent button. A light in the cluster will illuminate  and a tone will sound.

To increase descent speed, press the accelerator pedal until the desired speed is reached.

To decrease speed, press the brake pedal until the desired speed is reached.

Note: Hill descent control requires a cooling down interval after sustained use. The amount of time that the feature can remain active before cooling varies with conditions. The system will provide a warning in the message center and sound a chime when the system is about to disengage for cooling. At this time, manually apply the brakes as needed to maintain descent speed.

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

Rotate the knob and shift from 2WD to 4x4 High or Low:

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

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

Note: Do not use 4H or 4L on dry, hard-surfaced roads. Doing so can produce extra noise and increase tire wear. For more complete details, refer to the Four-Wheel Drive chapter of your *Owner's Manual*.

8 TRAILER BRAKE CONTROLLER*

The fully integrated trailer brake controller (TBC) synchronizes vehicle and trailer brakes for seamless braking (even with the heaviest loads) to provide added driving control and confidence. Use the GAIN adjustment buttons to increase or decrease the braking feature's power output to the trailer. Refer to the *Towing* section of your *Owner's Manual* for more details.

9 LARGE CONTROLS FOR EASY HANDLING

Even when you are wearing gloves, the audio, climate and other system controls are easy to adjust.

10 MEDIA HUB

11 UPFITTER SWITCHES*

The four switches can be customized to control additional functions, with 8, 12 or 20 amps of electrical battery power.

*IF EQUIPPED

GETTING STARTED WITH YOUR SYNC SYSTEM

SYNC is a hands-free, voice recognition system used for entertainment, information and communication. SYNC. Say the Word.

BEFORE YOU GET STARTED

1. Set up your owner account at SyncMyRide.com (U.S.) or SyncMyRide.ca (Canada). Register by following the on-screen instructions, and then learn about the services that are available to you.
2. SYNC uses a wireless connection called **Bluetooth®** to communicate with your phone. Turn **Bluetooth** mode on in your phone's menu options. This lets your phone find SYNC. For more details on setting up your phone with SYNC, visit SyncMyRide.com (U.S.) or SyncMyRide.ca (Canada), or your phone manufacturer's website.

PAIRING YOUR PHONE WITH SYNC

Pair your phone to use the many of the features of SYNC:

1. Make sure that your vehicle is in **P** (Park) and both your ignition and radio are turned on.
2. Press the phone button . When the display indicates no phone is paired, press **OK**.
3. When **Find SYNC** appears in the display, press **OK**.
4. Put your phone into **Bluetooth** discovery mode. Refer to your phone's user guide, if necessary.
5. When prompted on your phone's display, enter the six-digit PIN provided by SYNC in the radio display.
6. The display indicates when the pairing is successful.

Note: The system may prompt you to:

- Set your phone as the primary/favorite (the primary phone will receive messages and voicemail).
- Download your phone book (this is required to use the full set of voice commands).
- Turn on 911 Assist®.



WHY DO I NEED A SYNC OWNER ACCOUNT?

A SYNC owner account is required for Vehicle Health Report activation and the ability to view your reports online. You'll also be able to take advantage of all of SYNC's Services and personalization features, such as saving your Favorites and Points of Interest (POI). You'll receive the latest software updates that add new places, directions and information; and if you have questions, you'll get free customer support. Visit the website or call the toll-free number to set up your account. See the inside front cover of this guide for more information.

COMMONLY USED VOICE COMMANDS SYNC. SAY THE WORD.

Every time you want to give SYNC a voice command, you must first press the voice button . When prompted, speak your voice command. For a list of voice commands, say "What can I say?".

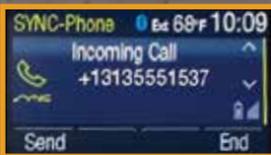
USING MY PHONE WITH SYNC

Note: You can download your phone book to make phone calls with voice commands by name.

Making a phone call: Use SYNC to make a phone call to anyone in your phone book by pressing the voice button . When prompted, give a voice command.

For example, you could say "Call Jake Smith at home". When the system confirms the number, say "Dial" to initiate the call automatically or say the phone number.

Answering incoming calls: Whenever you have an incoming call, you will be able to see the name and number of the person calling in your display. Press the phone button to answer an incoming call. You can hang up at any time by pressing and holding the phone button .



USING SYNC TO ACCESS DIGITAL MEDIA

Your vehicle includes a concealed SYNC media hub. The multiple inputs allow you to plug in your USB media devices such as phones and MP3 players, and use SYNC to play all of your favorite music.

Note: SYNC indexes all of your music. The more music that is stored on your device, the longer it takes SYNC to index.

USING VOICE COMMANDS TO PLAY MUSIC

1. Plug your media player into your USB port.
2. Press the voice button . When prompted, say "USB" and then follow up by saying a voice command.
3. You will hear the command repeated back to you and the selected item will play.

APPLINK™*

SYNC AppLink allows you voice access to select mobile applications that you already have or can download to your Android™, BlackBerry® or iPhone®. Current apps available include Pandora Internet Radio®, Stitcher Smart Radio™, Open Beak (BlackBerry exclusive), iHeartRadio, Slacker, NPR News, SYNC Destinations and more.

Note: AppLink is **not** available with MyFord Touch systems.

USING SYNC APPLINK

1. Create your app account and personalize your app settings, if required.
2. Download the latest mobile app through your Smartphone's marketplace.
3. Turn on your ignition.
4. Pair the phone to a SYNC AppLink vehicle. If your phone is already paired to the vehicle, it connects automatically when you enter.
5. If you're an iPhone owner, you must also connect the Apple®-provided USB cable and start the application you want to use on your iPhone to access the apps through SYNC. Android and BlackBerry connect wirelessly using SYNC AppLink.
6. Now you're ready to voice-access the app by pressing the voice button and saying "mobile apps" and then the name of the app you want.

For more information on SYNC, please visit the website or use the toll-free number. See the inside front cover of this guide for details.





GETTING STARTED, UNDERSTANDING SYNC WITH MYFORD TOUCH

Use the four-corner, four-color touchscreen to explore and interact with your vehicle. The touchscreen works the same way as traditional controls, knobs and buttons do. Press the various corners on your touchscreen to personalize the many features and settings of your vehicle all in one place. The system provides easy interaction with your cellular phone, multimedia entertainment, climate controls and navigation system*.

GET IN TOUCH USING YOUR FOUR-CORNER TOUCHSCREEN

GENERAL TIPS

- Press the home icon at any time to return to your home screen.
- For additional support, refer to your *Owner's Manual*, visit the website or call the toll-free number. See the inside front cover of this guide for more information.



GETTING STARTED WITH YOUR SYNC SYSTEM

SYNC is a hands-free, voice recognition system used for entertainment, information and communication. SYNC. Say the Word.

BEFORE YOU GET STARTED

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2. SYNC uses a wireless connection called **Bluetooth**[®] to communicate with your phone. Turn **Bluetooth** mode on in your phone's menu options. This lets your phone find SYNC. For more details on setting up your phone with SYNC, visit SyncMyRide.com (U.S.) or SyncMyRide.ca (Canada), or your phone manufacturer's website.

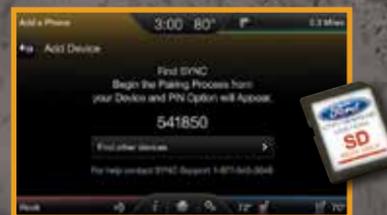
PAIRING YOUR PHONE THROUGH THE TOUCHSCREEN

Pair your phone to use the many features of SYNC:

1. Make sure that your vehicle is in **P** (Park) and both your ignition and radio are turned on.
2. Touch **Add Phone** in the upper left corner of the touchscreen. **Find SYNC** appears on the screen and instructs you to begin the pairing process from your device.
3. Make sure that **Bluetooth** is set to **On** and that your cellular phone is in the proper mode. See your phone's manual, if necessary.

Note: Select **SYNC** and a six-digit PIN appears on your device.

4. If prompted to enter a PIN on your device, it does not support Secure Simple Pairing. To pair, enter the PIN displayed on the touchscreen. Skip the next step.



5. When prompted on your phone's display, confirm that the PIN provided by SYNC matches the PIN displayed on your cellular phone.
6. The display indicates when the pairing is successful.

Note: The system may prompt you to:

- Set your phone as the primary/favorite (the primary phone will receive messages and voicemail).
- Download your phone book (this is required to use the full set of voice commands).
- Turn on 911 Assist[®]. The system automatically connects with a 911 operator in the event of an accident (feature must be turned on prior to the event).

TIPS

- Make sure you accept SYNC's request to access your phone.
- To pair subsequent phones, please refer to *Pairing Subsequent Phones* in the SYNC chapter of your *Owner's Manual*.
- If you are experiencing pairing problems, refer to your *Owner's Manual*.



PHONE

Voice-control your phone for hands-free calling with your phone securely put away. With SYNC, you won't even need to know the phone number. Just say the name of the person you want from your contacts.

Your phone connects you with many other features and SYNC Services:

- Connect to SYNC Services for traffic, directions, business searches and information favorites.

- Connect to Operator Assist to help locate a listing or destination.
- Call for a Vehicle Health Report.
- Automatically connect with a 911 Operator in the event of an accident (system must be turned on prior to event).
- Transfer calls seamlessly from SYNC to your phone as you get in or out of your vehicle.



SET UP YOUR IN-CASE-OF-EMERGENCY CONTACTS

You can add contacts from your phone book for simple one-touch access on the touchscreen after a 911 Assist[®] event. You can save up to two contacts on the 911 Assist screen by scrolling through your menu choices and selecting the following information:

- Touch Settings, then Phone and 911 Assist.
- Touch Edit to add contacts from your phone book.

NAVIGATION*



Get started with your navigation system by pressing the upper-right, green corner. The available, voice-activated navigation system includes:

- SiriusXM Traffic
- SiriusXM Travel Link
- GPS (Global Positioning System) technology
- 3-D mapping
- Turn-by-turn navigation

Some features may require activation. Refer to the *MyFord Touch[®]* chapter of your *Owner's Manual* for complete details.

SET A DESTINATION

Set a destination through your touchscreen by using a street address, a city center, a place on the map or a Point of Interest (POI). The easiest way, however, is by voice.

1. Push the voice button , then when prompted say "Destination street address".
2. The system will ask you to say the full address and will display an example on-screen.
3. You can then speak the address naturally, such as: "One two three Main Street, Anytown".

You can also use the touchscreen to enter a destination and narrow your choices by city or street as you type.

You can choose from up to three different types of routes:

- **Fastest:** Uses the fastest moving roads possible.
- **Shortest:** Uses the shortest distance possible.
- **Eco (EcoRoute):** Uses the most fuel-efficient route.



SAVE A FAVORITE

When you find a specific address or a point of interest (POI) that you'd like to store within the system, you can save it to your Favorites.

Using the touchscreen, press *Save to Favorites*. When you want to view that destination again, you can press *Favorites* to retrieve your stored locations.

Note: Some features, such as Point of Interest (POI) ratings and the ability to type in a destination, are not available while the vehicle is moving. For more complete information, see the *MyFord Touch* chapter in your *Owner's Manual*.

TIPS

- Save your favorite locations by touching "Save to Favorites".
- Change your map views from Heading Up, North Up or 3D.





CLIMATE

SYNC with MyFord Touch controls the temperature, airflow direction, fan speed, and activates other climate features like heated front seats for you and your passenger. To use voice commands to operate climate, say a voice command like "Climate temperature 72 degrees" and MyFord Touch will make that adjustment.

SET YOUR MYTEMP

- Touch the lower-right, blue Climate corner on the touchscreen.
- Set your exact, desired temperature using the red or blue arrows.
- Press and hold the MyTemp button until the background goes solid.

SET YOUR PASSENGER'S TEMPERATURE

- Touch Dual to turn on the passenger side temperature control.
- Touch + or - to adjust the temperature.



ADJUST HEATED OR COOLED FRONT SEATS*

- Touch the heated or cooled seat icon to control the seat temperature.
- More light bars indicate a higher setting.



To operate the heated feature, press  to cycle through the various heat settings and off.

To operate the cooled feature, press  to cycle through the various cooling settings and off.



ENTERTAINMENT

No matter how you store your music, SYNC makes it yours to enjoy when you're behind the wheel. Just press the lower-left, red corner of the touchscreen. From here, you can easily go between AM/FM, Sirius, and other media sources.



SET YOUR RADIO PRESETS

- Touch the Entertainment corner on the touchscreen.
- Touch *FM*.
- Touch *Direct Tune*.
- Enter the desired station and touch *Enter*.
- Touch *Presets* and then touch and hold one of the memory preset buttons to save it. You will hear a brief mute and the sound will return when the station is saved.

BRING IN YOUR OWN MUSIC

Plug in your USB media devices, such as phones and MP3 players, and use SYNC to play all of your favorite music through a variety of devices, including:

- USB
- *Bluetooth*[®] Streaming: Connect, disconnect, add or delete, even set a device as your favorite so that the system automatically attempts to connect to that device at every ignition cycle.
- SD Card
- A/V In

Refer to your *Owner's Manual*, visit the website or call the toll-free number. See the inside front cover of this guide for more information.

USING SYNC TO ACCESS DIGITAL MEDIA

In vehicles equipped with MyFord Touch, the media hub is located in the center console (as shown below). Plug in your USB media devices such as phones and MP3 players and use SYNC to play all of your favorite music.

USING VOICE COMMANDS TO PLAY MUSIC

1. Plug your media player into your USB outlet.
2. Press the voice button . When prompted, say "USB", then follow-up by saying a voice command.

MEDIA HUB



COMFORT & CONVENIENCE

MYKEY®

MyKey allows you to program certain driving restrictions in order to promote good driving habits. You can program things such as speed restrictions, limited volume levels. For complete information, refer to the MyKey chapter in your Owner's Manual.



MEMORY FEATURE*

The memory function allows a "one touch" recall of personalized memory features (i.e. the positions of the driver seat, power mirrors and adjustable foot pedals). Use the memory controls, located on the driver's door  , to program and then recall memory positions.

To program position 1, move the memory features to the desired positions, and then press and hold the 1 button  until you hear a tone. Use this same procedure to set the second position using the 2 button . You can now use these controls to recall your set memory positions.

REMOTE ENTRY SYSTEM WITH REMOTE START*

PRESS  **ONCE** to unlock the driver's door.

PRESS  **TWICE** within three seconds to unlock the passenger and rear doors.

PRESS  **ONCE** to lock all the doors. The turn signals will flash.

PRESS  **TWICE** within three seconds to confirm all the doors are closed and locked. The horn will sound and the turn signals will flash if all of the doors are closed.



PRESS  to activate the panic alarm when the ignition is off. **PRESS**  **AGAIN** or turn the ignition on to deactivate the panic alarm.

CAR FINDER: PRESS  **TWICE** within three seconds. The horn will sound and the turn signals will flash. It is recommended to use this method to locate your vehicle, rather than using the panic alarm.

REMOTE START: PRESS  to lock all the doors.

PRESS  **TWICE** within three seconds. The exterior lamps will flash twice. The horn will sound if the system fails to start.

MOONROOF*

Your moonroof is equipped with a one-touch, express opening and closing feature. To open, press and release the **SLIDE** control to open the moonroof. The moonroof will stop short of the fully opened position to help reduce wind noise or rumbling. To fully open the moonroof, press and release the **SLIDE** control again. To close, pull and release the **SLIDE** control. Press and release the **TILT** control to vent the moonroof. Pull and hold the **TILT** control to close the moonroof. The sliding shade can be manually opened or closed when the moonroof is closed. Pull the shade toward the front of the vehicle to close it.



HEATED REAR SEATS*

The rear seat heat controls are located on the rear door armrest. To operate the heated seats, push the indicated side of the control for maximum or minimum heat. Push again to deactivate.



ADJUSTABLE 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 location. After the head restraint reaches the forward-most tilt position, pivot it forward again to return it to the standard position.



CENTER CONSOLE*

Your vehicle may be equipped with a variety of console features. These include:

- Locking storage compartment with hanging file folder supports and room for a laptop computer, binder or book; removable false bottom tray for accessing hidden storage compartment; and storage on the passenger side of the console bin.
- One 12-volt power point inside the storage compartment and one on the rear of the console; and a 110-volt AC power point outlet on the rear of the console.

ESSENTIAL INFORMATION



DIESEL FUEL RECOMMENDATIONS

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 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.

DIESEL EXHAUST SYSTEM

The Diesel Particulate Filter (DPF) system helps reduce carbon emissions. This system requires the completion of periodic drives to clean or an operator-commanded regeneration procedure that is prompted through your information display. Failure to comply with the required cleaning procedure maintenance can result in damage to the DPF system that may not be covered under your warranty. See your *Diesel Supplement* for more information.

DIESEL EXHAUST FLUID (DEF) LEVEL

To help reduce emission levels from the exhaust of the diesel engine, your vehicle is equipped with a Selective Catalytic Reduction (SCR) system that relies upon Diesel Exhaust Fluid (DEF) to operate properly. The SCR automatically injects DEF into the exhaust system to enable proper SCR function. Make sure that you check your vehicle's DEF level during the oil change service interval, but certain conditions or driving styles, such as trailer towing or fast rates of acceleration, will require the refilling of the DEF tank more often. See the scheduled maintenance information in your *Diesel Supplement* for more information.

FUEL TYPE/TANK CAPACITY/FLEX FUEL*

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

Flex fuel vehicles have a yellow ring around the top of the fuel filler inlet (tube) and can use either regular unleaded fuel or E85 ethanol fuel.

It is best not to alternate repeatedly between gasoline and E85. If you do switch fuels, it is recommended that you add as much fuel as possible—at least half a tank. Do not add less than 5 gallons (18.9 liters) when refueling. You should drive the vehicle immediately after refueling for at least 5 miles (8 km) to allow the vehicle to adapt to the change in ethanol concentration. If you exclusively use E85 fuel, it is recommended to fill the fuel tank with regular unleaded gasoline at each scheduled oil change.

If you do not have a flex fuel vehicle, then only use “Regular” unleaded gasoline with an octane rating of 87. Do not use E85 fuels, because your vehicle was not designed to run on fuels with more than 15% ethanol.

FUEL-EFFICIENT TRANSMISSION*

Your vehicle has been designed to improve fuel economy by reducing fuel usage while coasting or decelerating. This may be perceived as a light to medium braking sensation when removing your foot from the accelerator pedal.

SOS POST-CRASH ALERT SYSTEM™

The SOS Post-Crash Alert System™ provides audible and visual alarms in the event of a crash which causes the deployment of airbags or the activation of the safety belt pretensioners. The turn signals will flash and the horn will sound. To deactivate the system, press the hazard flasher control, or you can press on your remote transmitter.

BRAKE OVER ACCELERATOR (BOA) FEATURE

In the event that the accelerator pedal becomes stuck or entrapped, BOA will reduce engine power when the brake pedal is applied. Drivers who rest a foot on the brake pedal while pressing the accelerator pedal may activate BOA. See your *Owner's Manual* for complete details.

TIRE PRESSURE MONITORING SYSTEM

Your vehicle has been equipped with a **Tire Pressure Monitoring System (TPMS)** that illuminates a low tire pressure warning light (⚠️) when one or more of your tires is significantly under-inflated. 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.

LOCATION OF SPARE TIRE AND TOOLS*

If your vehicle is equipped with a spare tire, jack and associated tools, refer to the following table for their locations:

Tool	Location
Spare tire (pick-up trucks only)	Under the vehicle, just forward of the rear bumper.
Jack	Regular cab and Crew Cab: fastened to the floor pan behind rear-most seat on passenger side. SuperCab: under the rear bench seat on the passenger side.
Jack handle, lug wrench, lug wrench extension (only available on Dual Rear Wheel [DRW] vehicles) and wheel chock (only available on Single Rear Wheel [SRW] vehicles equipped with a diesel engine)	Regular cab: fastened to the floor behind the driver seat. SuperCab: fastened to the floor under the rear seat. Crew Cab: fastened to the floor behind the rear seat on the driver side.
Key and spare tire lock	In the glove box.

For complete details on how to change your tire, refer to the *Wheels and Tires* chapter in your *Owner's Manual*.

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**.

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. Press the control to turn portions of the system off. Refer to your *Stability Control* chapter in your *Owner's Manual* for more details.



ELECTRONIC LOCKING DIFFERENTIAL (ELD)^{*}

With the ELD 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 ACTIVATE

- In 4x4 vehicles with an electronic shift 4WD system, pull the 4WD control knob toward you.
- In 2WD vehicles and vehicles equipped with a manual shift 4WD system, turn the ELD control knob from OFF to ON.
- The indicator light  appears in the information display when ELD is active.

Note: ELD should not be used on dry surfaces.

REAR VIEW CAMERA SYSTEM^{*}

Located under the Ford oval badge on the tailgate, this camera provides a video image of the area behind the vehicle. During operation, lines appear in the display which represent your vehicle's path and proximity to objects behind the vehicle. The display will automatically appear in the navigation system screen^{*} or in the auto dimming rearview mirror whenever the vehicle is in **R** (Reverse) and uses colors (green, yellow and red) to alert you of your proximity to objects.



Note: Visibility aids do not replace the need to watch where the vehicle is moving. Refer to your *Owner's Manual* for safety information, more details and limitations.

ONE-TOUCH UP OR DOWN (FRONT WINDOWS)^{*}

This feature automatically opens or closes the window. Press or lift the switch fully and release it. The window will open or close. Press or lift the switch again to stop the window.

Note: The window may be disabled for up to five minutes if it is cycled up and down repeatedly. This helps prevent damage to the motor. Normal operation will resume once the motor cools.

REVERSE SENSING SYSTEM^{*}

The sensing system, only active when the transmission is in **R** (Reverse), warns the driver of obstacles within a certain range of the rear bumper area. It sounds a warning tone if there is an object behind the vehicle. The tone will sound continuously when the object is less than 12 inches (30 centimeters) away. The system is not effective when the vehicle is traveling above 3 mph (5 km/h) and may not detect certain angular or moving objects.

Note: Visibility aids do not replace the need to watch where the vehicle is moving. Refer to your *Owner's Manual* for safety information, more details and limitations.

