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First Printing
Quick Reference Guide
Fusion Energi
Litho in U.S.A.

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.



United States

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

Canada

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

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.





FUSION ENERGI

TWENTY SEVENTEEN

Quick Reference Guide

COMMONLY USED VOICE COMMANDS

Press the voice button  on your steering wheel and then say:



Basic Commands

- » Main menu
- » Go back
- » Cancel
- » List of commands
- » Next page
- » Previous page
- » Help



Phone

- » Phone list of commands
- » Pair phone
- » Call <name> <on cell/at home/ at work>
- » Dial <number>
- » Listen to message



Climate

- » Climate list of commands
- » Climate set temperature to <# degrees>



Audio

- » AM <530-1710>
- » FM <87.9-107.9>
- » CD
- » USB
- » Sirius <0-233>
- » <Sirius channel name>
- » *Bluetooth* audio
- » Help



Navigation*

- » Navigation list of commands
- » Destination
<home/previous destination>
- » Find
<POI/an address/ intersection>
- » Show route
- » Where am I?
- » SiriusXM Traffic and Travel Link* list of commands
 - Show
<traffic/weather map/ 5 day forecast/fuel prices>
 - Help



Apps

- » List mobile apps
- » Find new apps

**if equipped*

Some features 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 owner.ford.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).

Learn More About Your New Vehicle

Scan the country-appropriate QR code with your smartphone (make sure you have a scanner app installed) and you can access even more information about your vehicle.



owner.ford.com
(U.S.)



ford.ca
(Canada)



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Left Vehicle Info Display

Using the left steering-wheel-mounted controls, press the up and down arrow buttons to scroll through and highlight the options; use the right arrow button to enter a sub-menu.

» The Display/Trip Mode provides hybrid-specific information through the following screens:

• Engage • Empower • MyView • Trip

- MyView lets you choose what information you wish to display. Select **Change MyView** in the **Options** menu to scroll through choices.

» The **Brake Coach** appears after the vehicle has come to a stop. It coaches you to brake in a manner that maximizes the amount of energy returned through the regenerative braking system. The displayed percentage indicates your regenerative braking efficiency, with 100% representing the maximum amount of energy recovery. You can switch this feature ON and OFF in the information display.

Steering Wheel Controls

Audio Controls

Press **VOL +** or **-** to increase/decrease volume levels.

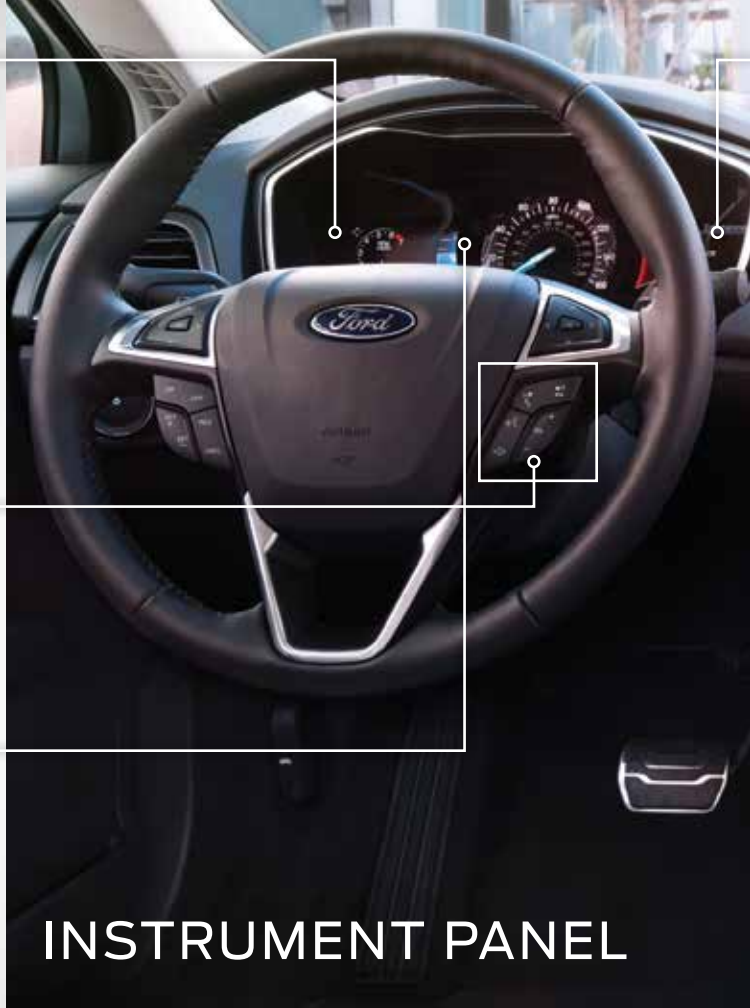
Press **◀▶** to access the next or previous radio station preset, CD track or preset satellite radio channel*.

Voice Controls

Press  to access voice recognition. Press  to answer call. Press  to exit phone mode or end a call.

Service Engine Soon Light

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



INSTRUMENT PANEL



Right Vehicle Info Display

Use the right steering-wheel-mounted controls to access a variety of features:

- » **Fuel Economy** provides ways you can monitor your energy use:
 - **Efficiency Leaves** • **Fuel History** • **Coach**
- » **Entertainment, Phone and Navigation*** information is also available. Refer to the *SYNC 3* chapter in your *Owner's Manual* for more information.

Electric Parking Brake

The operating switch replaces the conventional handbrake. To use, pull the switch up. The brake system warning lamp lights to confirm that you applied the electric parking brake. You can release the electric parking brake manually by switching on the ignition, pressing the brake pedal and then pressing the electric parking brake switch. Refer to the *Brakes* chapter of your *Owner's Manual* for more details.

Rear View Camera

Provides a video image of the area behind the vehicle. The image automatically appears in the touchscreen when the vehicle is in reverse (R) and uses green, yellow and red guides to alert you of your proximity to objects.

Rotary Shift Transmission

Your vehicle has an electronic transmission. The shift knob is on the center console, below the climate control system. Putting your vehicle in gear:

- A.** Fully press down the brake pedal.
- B.** Turn the shift knob to select your gear.
- C.** The gear you select lights and the instrument cluster displays the selected gear.
- D.** Release the brake pedal and your transmission remains in the selected gear.

NOTE When entering an automatic car wash, always shift to Neutral. Push the "L" button to enable Stay in Neutral Mode if you are exiting the vehicle for the car wash. Please follow the commands on the information display.

EV Button

Choose to drive in electric-only mode for city driving, save your plug-in power for later or let the system adjust your power mode to suit the current driving conditions.

QUICK TIPS

SmartGauge® with EcoGuide

Use your 5-way steering controls to scroll through your menu choices. Select the following screens from the Display/Trip and Fuel Economy menus to help improve your fuel efficiency.

Engage: Provides separate gauges for gas and electric power, plus and instantaneous fuel economy gauge.

Empower: Provides a power demand gauge with an engine on and off threshold, plus instantaneous fuel economy gauge.

MyView: Lets you choose your preferred information to create your own custom display.

Energy Use: A green bar indicates a positive effect on your EV range per full charge estimate. An amber bar indicates a negative effect. The climate power gauge shows you how much power the climate control uses.

Efficiency Leaves: Shows your short-term fuel economy. The more leaves you have, the more efficiently you are driving!

Fuel History: Tracks your fuel economy over time and helps you try to improve your average.

Coach: Rates recent acceleration efficiency, braking and cruising behavior. The more blue you see, the better you are driving!

Charge Port/Light Ring

The charge port is between the front left side door and front left wheel well.

Fusion Energi Charging

1. Put your vehicle in park (P) and switch off the ignition.
2. Open the charge port door by pressing the door's indentation. The door rotates open.
3. Plug the charging cord into the wall outlet. Always plug the cord into the AC outlet before connecting the charging coupler into the vehicle's charge port receptacle.
4. Plug the charging coupler into the vehicle's charge port. Make sure the button clicks to lock it into the port. When the port detects the connection, each section of the light ring flashes in a clockwise manner two full times (indicating the beginning of a normal charge cycle).
5. When you are done charging your vehicle, press the button on the charging coupler and remove it from the vehicle.
6. To close the charge port door, press and hold the indentation on the door until it rotates and closes.



ENERGY SAVING TIPS

HELP MAXIMIZE YOUR FUEL ECONOMY BY UTILIZING THESE FEW TIPS

1. Use smooth acceleration and braking.

According to the United States Department of Energy, aggressive driving can lower your gas mileage by up to 33 percent at highway speeds and 5 percent in the city.

2. Carry the bare essentials.

The Department of Energy estimates that an extra 100 pounds (45 kilograms) in your vehicle could reduce your fuel economy by up to 2 percent.

3. Seasonal fuel makes a difference.

Winter fuel contains slightly less energy than summer fuel, so the fuel blend you fill up with can impact your efficiency.

4. Idling burns fuel, too.

You can burn up to half a gallon (1.9L) of fuel per hour when idling. Minimize your morning warm-up and parking lot waits to get the most out of filling your tank.

5. Avoid extreme temperatures.

Find a shady or sheltered spot to help keep your lithium-ion battery operating efficiently, and minimize the amount of energy required to heat or cool your cabin.

6. Use accessories wisely.

Heated seats, the rear defroster, the air conditioner and other power features draw electrical energy. When you operate your accessories, you may notice that the gasoline engine needs to start. Choose "Accessory Power" when configuring your MyView screen to see how much electricity you are using to power your vehicle's accessories.

7. Check your tires.

Proper tire inflation can help you improve your fuel economy by up to 3.3 percent, according to the Department of Energy, while under-inflation could lower your fuel economy by 0.3 percent for every 1 psi drop in pressure of all four tires. Check your vehicle's door sticker for recommended cold tire inflation pressure.

SYNC Connect

SYNC Connect App for Smartphones

Download or view on the Web at **MyFordmobile.com**, the SYNC Connect app lets you know the status of your charge and upcoming charge schedules at any time, from anywhere.

You can also use the app to:

- » See your charge status.
- » Set charging schedules.
- » Precondition your vehicle.
- » Remote start your Fusion Energi.
- » Find charge points and more.

To register your smartphone, visit **MyFordmobile.com** to download your free app.

ENERGY SAVING TIPS CONTINUED

Choose Your Energy Mode

Your vehicle contains driver-selectable EV modes controlled through the EV button on the center console. Choose to drive in electric-only mode for city driving, save your plug-in power for later or let the system adjust your power mode to suit the current driving conditions.

- » **Auto EV:** automatically selects between gasoline and electric motor use, staying in electric mode when possible and running the engine when needed. This mode is the only one available when the vehicle depletes the plug-in power.
- » **EV Now:** puts your vehicle into an all-electric driving experience
- » **EV Later:** puts the vehicle into hybrid mode, reserving the plug-in power for later.

Plug-in Power

- » Fusion Energi has a 25-foot, 120-volt convenience cord that is in your trunk storage compartment underneath the carpeted panel. This cord allows you to charge the battery using a standard, 120-volt, grounded, three-pronged household outlet. See your *Owner's Manual* for details.

NOTE Do not use the 120-volt convenience cord with an extension cord or adapter.

- » For faster charge times, the available 240-volt charging station provides a full charge in approximately 2.5 hours. See your dealer for more information.

Charge Settings



- » Your system has Energi-specific screens that display your vehicle power settings.
- » Press **Charge Settings** button on the settings menu to see this screen. It displays the charge settings options for your vehicle.

Preconditioning

Get the most miles out of every charge by conditioning your vehicle while it is plugged in. Set your planned departure time (GO Time) to use energy from your home (or charging station) instead of your vehicle's battery. The system limits cabin conditioning to 15 minutes before your GO Time.

NOTE Cabin conditioning effectiveness may be reduced by extreme outside temperatures or when using 120-volt charging.

Value Charging

With the Value Charging feature, the MyFord Mobile app gives you utility rate data that informs you of when the cheapest rates are available in your area. This lets you charge your vehicle during the least expensive times of day. Please call your utility company for your rate plan limitations and details.

ECO Cruise Control

This feature saves vehicle energy by relaxing acceleration compared to standard cruise control. For example, your vehicle may temporarily lose speed when going uphill. ECO will appear in the information display when you activate ECO Cruise control. You can switch it on or off in the information display, through the **Driver Assist** section of the **Settings** menu.

SYNC® 3*



Using SYNC 3

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

Use the touchscreen to explore and interact with your vehicle. The touchscreen works the same way traditional controls, knobs and buttons do. The system provides easy interaction with your audio, climate, phone, navigation*, mobile apps and settings. Press the various corners on your touchscreen to personalize the many features and settings of your vehicle all in one place.

Create Your SYNC Owner Account

Create your account by visiting the website. Call the toll-free number for more information.

In the United States:

owner.ford.com

1-800-392-3673

In Canada:

syncmyride.ca

1-800-565-3673

Pairing Your Cell Phone with SYNC 3

Pair your phone to SYNC 3 before use. Make sure that your vehicle is in park (P) and you switch on your ignition.

1. Make sure you switch *Bluetooth* on and that your phone is discoverable through *Bluetooth*.
2. Touch **Add Phone** on your touchscreen.
3. Select SYNC on your phone. A six-digit PIN appears on your phone.
4. When prompted on your phone's display, confirm that the PIN provided by SYNC matches the PIN displayed on your phone.

The display indicates when the pairing is successful.



Phone

After pairing your phone, you can access more phone-dependent features:

- » Recent call lists.
- » Contacts: Sort alphabetically and choose a specific letter to begin viewing your entries.
- » Phone settings: Pair another phone, and set ring tones and alerts.
- » Text messages.

NOTE Use the voice commands to make calls. Say **“Call James at home”** or **“Dial 555-1212”**. You can use the touchscreen to place calls as well. Refer to the SYNC 3 chapter in your *Owner’s Manual* for complete details.

Do Not Disturb Mode

Touch the **Do Not Disturb** button to send all calls directly to your voicemail. All ringtones and alerts are silent.



Navigation*

Press the **Navigation*** icon to set your destination.

Select one of two ways to find your destination:

- » **Destination mode** lets you key in a specific address or use a variety of search methods to locate where you want to go.
- » **Map mode** shows advanced viewing of 2D city maps, 3D landmarks and 3D city models (when available).

Set a Destination

Press **Destination** on your touchscreen and then press **Search**. Enter a street address, intersection, city or a point of interest (POI).

After you choose your destination, press **Start**. The system uses a variety of screens and visible prompts to guide you to your destination.

During your route, you can press the maneuver arrow icon on the map if you want the system to repeat the previous route guidance instructions.

The navigation map shows your estimated time of arrival, remaining travel time or the distance to your destination.



Navigation Menu

When you are on your route, you can change your touchscreen view. Touch **Menu** and then select **Screen View** to select from these options:

- » **Full Map**.
- » **Highway Exit** displays on the right side of the touchscreen. View POI icons (restaurants, ATMs, etc.) as they pertain to each exit. You can select a POI as a waypoint, if you wish.
- » **Turn List** shows all of the available turns on your current route.
- » **Traffic List** displays SiriusXM Traffic and Travel Link* information.

SYNC® 3* CONTINUED



Climate



Touch the **Climate** icon on the touchscreen to access climate control features, including the temperature, airflow direction, fan speed and other climate features for you and your front passenger. Say **“Climate set temperature to 72 degrees”** and SYNC 3 makes the adjustment.

You can also use the ▲ or ▼ buttons to change the temperature setting.



Audio

SYNC 3 gives you a mix of media. Press the **Audio** icon on the touchscreen and select Sources. Choose from AM, FM, SiriusXM*, CD, USB, *Bluetooth* Stereo or Apps.

Set Your Radio Presets

- » Tune to the station and then press and hold one of the memory preset buttons. The audio mutes briefly while the system saves the station, and then the audio returns.
- » Two preset banks are available for AM and three banks for FM. To access additional presets, tap the preset button. The indicator on the preset button shows which bank of presets you are currently viewing.

Use SYNC 3 to Access Digital Media

Play all of your favorite music from phones, flash drives and other devices.

Plug your device into a USB port, select Sources and then choose **USB**. Wait for the system to finish indexing your music to begin listening.

You can even create random playlists by using the **Shuffle** function.



Apps



Voice Control Your Smartphone Apps

The system supports the use of certain types of apps such as Pandora® or iHeartRadio® (U.S.), Spotify® or Glympse® through a USB or *Bluetooth*-enabled device. Each app gives you different on-screen options depending on the app's content. To find new apps, use the voice command, **“Find new apps”**.

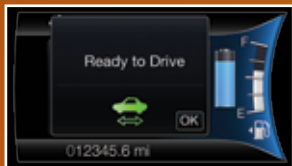
For more information, refer to the SYNC 3 chapter in your *Owner's Manual* for details.

For support, visit the website or call the toll-free number. See the inside back cover of this guide for details.

FUSION ENERGY FEATURES

Silent Key Start

When starting your vehicle, your gas engine may not start because your hybrid-electric vehicle is equipped with silent key start. This fuel-saving feature allows your vehicle to be ready to drive without requiring your gas engine to be running. Look for the 'ready to drive' indicator light  in your information display. When the light displays, your vehicle has started and is ready to drive.



Unique Driving Characteristics

When you charge your vehicle, you add electrical energy that is then used to propel the vehicle in plug-in power mode. You can view your estimated electric range on the **Energy Use** screen on the left-hand information display. You can also configure MyView to include detailed vehicle range information.

The system maximizes the use of electric-only operation in plug-in power mode. System conditions may require engine operation; however, the system uses plug-in power whenever possible.

When your vehicle depletes its plug-in power, the system automatically switches to Hybrid mode, using both the gasoline engine and electric motor, to power your vehicle and maximize fuel economy.

NOTE It is normal for your electric range estimate to vary from charge to charge, due to changes in average energy usage. Driving style, drive route, extreme temperatures and use of the climate controls can affect your energy usage.

EV+ Mode

Your vehicle recognizes your frequent destinations and allows for more EV driving as you approach them. For example, when nearing your home it should be easier to stay in electric mode. The EV indicator displays EV+ when this mode is active. You should see this about 1/8 mile (200 m) from a frequent destination.

You can clear your frequent destinations with a Driving History reset through the **Settings** menu. You can also switch the **EV+** feature off through the **Driver Assist** section of the **Settings** menu. See the *Information Displays* chapter in your *Owner's Manual* for more details.

High-voltage Lithium-ion Battery System

The battery pack does not require regular service maintenance. It is in the rear cargo area. Make sure you keep the vented battery compartment, located on the rear package shelf and between the rear speakers, free of any potential obstructions.

The battery pack should be serviced only by an authorized technician. Improper handling can result in personal injury or death. Refer to your *Owner's Manual* for more details.

COMFORT

Intelligent Access Transmitter*



NOTE Your transmitter must be within 3 feet (1 meter) of the vehicle for intelligent access to function properly.

This system operates the power locks.

To unlock and open a door, pull the exterior door handle. Make sure not to touch the lock sensor on top of the handle.

To unlock and open the luggage compartment, press the exterior release button hidden above the license plate.

To lock the doors, touch the lock sensor on top of the door handle.

The transmitter also contains a mechanical key blade to unlock the driver's door, if necessary.

NOTE You must have a valid transmitter inside the vehicle to switch the power on and start the vehicle.

Memory Function*

Use the memory controls located on the driver's door to program and then recall memory positions. Move the seats and mirrors to the position you desire. To program up to 3 positions, press and hold the desired pre-set button until you hear a single tone. You can now use these controls to recall the set positions.

You can also program your memory seats to your transmitter. That way, when you unlock your door with the transmitter, your memory features automatically move to your saved position. See the *Seats* chapter in your *Owner's Manual* for more details.

Remote Start*

Remote start allows you to start the engine from outside your vehicle using your remote transmitter.

To start, press  and then press  twice within three seconds. Once inside, apply the brake while pressing the **START STOP** button. Shift into drive (D) and go.

To switch off the engine from outside the vehicle after using your remote start, press  once.

If your vehicle is equipped, it provides feedback through the LEDs on your key. A solid green light indicates a successful remote start. A solid red light indicates that the remote stop has taken place while a blinking red light means that remote stop or start has failed. The key blinks green when it is waiting for a status update.

Driver Seat with Easy Entry and Exit*

With the easy entry and exit feature on in the information display, your driver seat automatically moves rearward up to two inches (five centimeters) when you switch the ignition off. The driver seat returns to the previous position when you switch the ignition on. See the *Information Display* chapter in your *Owner's Manual* for more details.

Adaptive Cruise Control*

This system, when on or in use, uses a radar and camera to scan the road ahead and detect vehicles in front of you. The system automatically brakes or accelerates to maintain set speed or follows the flow of traffic when speeds are below your set speed. In addition to selecting a set speed, you may also choose between four different gap settings that control the following distance to a slower moving vehicle in front of you. The system can also bring your vehicle to a complete stop in stop-and-go traffic.

The controls for engaging and controlling the adaptive cruise control system are on the lower-left side of your steering wheel.

NOTE Please refer to the *Using Adaptive Cruise Control* section of your *Owner's Manual* for system limitations and for detailed instructions on engaging the system.

Push Button Start

Allows you to start your vehicle by fully pressing the brake pedal and the **START STOP** button. Press the button again to switch the engine off.

Tilting Head Restraints



Your vehicle's front head restraints 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 position you desire. When you tilt it to the forwardmost position, tilt it forward once more to release it to the upright position.

Ambient Lighting*

Lights various places, such as the footwells, with a choice of colors.

Access Using Your Touchscreen and Make Your Adjustments

1. Press the Settings icon > Vehicle > Ambient Lighting.
2. Touch the desired color.
3. Use the scroll bar to increase or decrease the intensity.

To switch off the feature, press the power button.

FUNCTION

Lane Keeping System*



Notifies you to stay in your lane through the steering system and the instrument cluster display when the front camera detects that an unintentional drift out of your lane is likely to occur. The system automatically detects and tracks the road lane markings using a camera mounted behind the interior rear view mirror.

Press the button on the left steering wheel lever to switch the system on or off.

NOTE 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. Refer to the *Driving Aids* chapter in your *Owner's Manual* for more information on the Lane Keeping System.

Driver Alert*

Automatically monitors your driving behavior using various inputs including the front camera sensor. If the system detects that your driving alertness level reduces below a certain threshold, then the system alerts you with a tone and a message in the cluster display. Press **OK** on the steering wheel to clear the warning.

Pre-Collision Assist*

The Pre-Collision Assist system uses a radar sensor and a camera sensor to scan the road ahead to detect stationary vehicles, vehicles moving in the same direction as yours and upright pedestrians in

your driving path. The system provides an audible and visual alert, brake support, and active braking in order to help the driver reduce impact damage or avoid a crash completely. The system provides support at speeds above approximately 3 mph (5 km/h), and support for pedestrians at speeds up to 50 mph (80 km/h)

For specific details on using the system, adjusting the system alert sensitivity and familiarizing yourself with the system limitations and warnings, please refer to the section *Pre-Collision Assist* in your *Owner's Manual*.

NOTE You are responsible for controlling your vehicle at all times. The system does not relieve you of your responsibility to drive with due care and attention. Failure to take care may result in the loss of control of your vehicle, serious personal injury or death.

BLIS® (Blind Spot Information System) and Cross Traffic Alert*

BLIS aids you in detecting vehicles that may have entered into your blind spot zone. Cross traffic alert warns you of vehicles approaching from the sides when the transmission is in reverse (R). BLIS and cross traffic turn on an amber indicator light in the exterior mirror on the side of the vehicle the approaching vehicle is coming from. 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.

Configurable Daytime Running Lamps*

When you switch the feature on in the information display, daytime running lamps turn on when you are driving, the lighting control is in the autolamps position  and the headlamps are off. You can switch the Configurable Daytime Running Lamps feature **ON** or **OFF** using the information display controls. See the *Lighting* chapter in your *Owner's Manual* for complete information.

Parking Aids*

With front, rear and side sensing systems, a warning tone sounds if there is an obstacle near either bumper or near the sides of your vehicle. The warning tone increases in frequency as the object gets closer. The front sensors are active when the gearshift is in any position other than park (P) or neutral (N) and the vehicle speed is below 7 mph (12 km/h), the rear sensors turn on when the vehicle is in reverse (R) and is traveling less than 3 mph (5 km/h). The side sensors turn on when the transmission is in any position other than park (P).

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 system limitations.

Active Park Assist with Park Out Assist*

The system detects an available parallel or perpendicular parking space and automatically steers your vehicle into the space (hands-free) while you control the accelerator, gearshift and brakes. The system visually and audibly guides you to park your vehicle.

- » Use the direction indicator to select which direction you want to begin searching, either to the left- or right hand side of your vehicle.
- » Then press the button once for parallel parking or twice for perpendicular parking.
- » The system displays a message and a corresponding graphic to indicate that it is searching for a parking space. Park out assist determines the clearance to the front and rear of your vehicle and automatically steers your vehicle out of a parallel parking space(hands-free) while you control the accelerator, gearshift and brakes.
- » When your vehicle is at rest, press the button once.
- » The system displays a message requesting a direction. Use the direction indicator to select the left or right-hand side of your vehicle.

For complete information, refer to the *Parking Aids* chapter of your *Owner's Manual*.

NOTE Driving aids do not replace the need to watch where the vehicle is moving and brake when necessary. Refer to your *Owner's Manual* for safety information, more details and limitations.



ESSENTIAL FEATURES

Fuel Tank Capacity and Fuel Info

Your vehicle has a fuel tank capacity of 14.0 gallons (53 liters). Use only “Regular” UNLEADED fuel with an octane rating of 87 or higher, with no more than 15% ethanol. Do not use ethanol (E85), diesel, fuel-methanol, leaded fuel or any other fuel because it could damage or impair the emission control system.

Transmission

Due to the technologically advanced, electronically-controlled continuously variable transaxle, you may not feel shift changes like those of a non-hybrid vehicle. Since the transmission controls the engine speed, your engine’s speed may seem elevated at times. This is normal hybrid operation and helps deliver fuel efficiency and performance.

Refueling



Put your vehicle into park (P) and switch the ignition off. Unlock the fuel door by pressing the fuel button located on the center console to open the fuel filler door. It could take up to 15 seconds for the fuel door to pop open. Insert the fuel filler nozzle fully and begin fueling. Wait five to ten seconds after pumping fuel before removing the fuel filler nozzle. Press the center rear edge of the fuel filler door to close. The fuel door latches closed.

NOTE Make sure you close the fuel door securely after refueling. If the fuel door remains open and the vehicle is driven, the check engine light in the instrument cluster may come on. Please see your *Owner’s Manual* for complete details.

NOTE When using a portable fuel container, only use the funnel that comes with your vehicle. Do not use aftermarket funnels as they will not work with the Easy Fuel system, and may cause damage. Refer to the *Fuel and Refueling* chapter of your *Owner’s Manual* for more information.

Fuel Freshness Mode

If you mainly operate your vehicle in plug-in power mode using electricity from plugging in without refueling, the gasoline in the fuel tank becomes stale due to aging. Stale gasoline can damage the engine and fuel system. Your vehicle automatically operates in fuel freshness mode if you do not refill your vehicle with fresh fuel within an 18-month period.

Refer to the *Fuel and Refueling* chapter in your *Owner’s Manual* for more information.

Roadside Assistance

Your new Ford vehicle 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**.

Tire Pressure Monitoring System

Your vehicle displays a low tire pressure warning light (!) in your instrument cluster when one or more of your tires are significantly under-inflated. If this happens, stop and check your tires as soon as possible, then inflate them to the proper pressure. Refer to the *Wheels and Tires* chapter of your *Owner's Manual* for more information.



Tire Sealant and Inflator Kit*

Your vehicle comes with a temporary mobility kit located under the load floor of the luggage compartment.

It includes an air compressor to reinflate the tire and a sealing compound in a canister that seals most punctures caused by nails or similar objects. Refer to the *Wheels and Tires* chapter in your *Owner's Manual* for more details.

Towing Your Fusion Energi

Towing your vehicle behind an RV or any other vehicle may be limited. Refer to *Towing the Vehicle on Four Wheels* section in the *Towing* chapter of your *Owner's Manual*.

Automatic Shutdown*

With intelligent access*, this feature automatically shuts down your vehicle if it has been idling for an extended period of time. The ignition also turns off in order to save battery power. Before your vehicle shuts down, a message appears in the information display allowing you to temporarily override the shutdown feature.

NOTE You cannot permanently switch off the automatic shutdown feature. When you switch it off temporarily, it turns on at the next ignition cycle. See *Starting and Stopping the Engine* chapter of your *Owner's Manual* for more details.



*if equipped