This Quick Reference Guide is not intended to replace your vehicle Owner's Guide 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 occupants. Please read your entire Owner's Guide 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 Guide.

SERVICE ENGINE SOON 🖘 _

Mixed Sources
Product group from well-manage
forests, controlled sources and
recycled wood or fibre

Cert no. SGS-COC-004569
www.fs.c.org
0 1996 Forest Stewardship Council

Illuminates briefly when the ignition is turned on. If it remains on or is blinking after the engine is started, the on-board diagnostics system (OBD-II) has detected a malfunction. Drive in a moderate fashion and contact your authorized dealer as soon as possible.

AIRBAG READINESS *

Illuminates briefly when the ignition is turned on. If this light fails to illuminate, remains on or continues to flash after the engine is started, contact your authorized dealer for service as soon as possible. A chime will also sound if there is a malfunction in the indicator light.

LOW TIRE PRESSURE WARNING (1)

Illuminates when your tire pressure is low. If the light remains on, the tire pressure should be checked. If the light does not turn on at ignition or begins to flash, contact your authorized dealer as soon as possible.

MULTIFUNCTION DISPLAY (if equipped) _

The left side of your instrument cluster can display information such as the fuel gauge, tachometer, engine coolant temperature and the odometer, trip meter as well as the Information menu, Settings menu and the System check. Use the OK and arrow buttons on the left side of your steering wheel to scroll through various menu options and make selections. Refer to the Instrument Cluster chapter in your Owner's Guide for more information.

NFOTAINMENT DISPLAY (if equipped) _

If your vehicle is equipped with the MyFord Touch™ system, you will have an infotainment display on the right hand side of the instrument cluster. Use the OK and arrow buttons on the right side of your steering wheel to scroll through available modes of Entertainment, Phone, Navigation (if equipped) and Climate. You can also perform functions such as answering a call, setting the driver side temperature and more. Refer to your MyFord Touch™ supplement for more information.

COLLISION WARNING SYSTEM (if equipped)

help reduce collision speed. The collision warning system is active at speeds above Uses a radar sensor to detect if vehicles approximately 5 mph (8 km/h). For ahead of you which are moving in the same information on activating and deactivating direction may be a collision risk. The system the system, refer to Message center in will alert you with an audible chime and the Instrument Cluster chapter. For more red warning light which will appear above information on the collision warning system the dash. If the risk of collision increases,

and limitations, refer to Collision warning the system will increase brake support to system in the Driving chapter of your Owner's Guide.

ADAPTIVE CRUISE CONTROL (if equipped) Allows you to set a 'gap distance' between

7 70 70 - 70

active. Press GAP up or down to select from four available gap distances. The selected gap distance will appear in the message center as a graphic display. Once you select the desired gap distance, the vehicle will then automatically apply the brakes when

yourself and the vehicle in front of you in

Use extreme caution when using any device or feature that may take

our attention off the road. Ford recommends against the use of any

and-held device while driving and that you comply with all applicable

aws. Your primary responsibility is the safe operation of the vehicle.

Scan here with your smartphone for

a video guide to the incredible new

features of your Edge.

the same lane when your cruise control is

the specified distance is kept. **Note:** Driving aids do not replace the need to watch where the vehicle is moving and brake where necessary. Refer to your Owner's Guide for safety information, more detail and limitations.

necessary to ensure that

PUSH BUTTON START (if equipped)

Allows you to start your vehicle without a key by pressing the ENGINE START/STOP button while pressing the brake pedal, provided your intelligent access key (IA key, if equipped) is inside the vehicle. If necessary, you can also start your car by inserting the IA key into the back-up slot located in your center console. Simply insert the IA key into the slot with the buttons facing you and the key ring up. Press the brake pedal and then press the ENGINE START/STOP button to start your vehicle as usual. You can remove the IA key from the backup slot once the vehicle is started, if desired.

_ HAZARD CONTROL

AUDIO CONTROLS (if equipped)

VOL: Press up/down to increase/decrease volume levels.

SEEK: Press up/down to access the next/previous radio station preset, CD track or preset satellite radio channel (if equipped).

(11/2°: Press to access voice recognition, if equipped.

?: Press to access SYNC® phone features, if equipped.

SPEED CONTROLS (if equipped)

To set the speed:

- 1. Press ON.
- 2. Accelerate to the desired speed.
- 3. Push the SET button up and take your foot off the accelerator.

EDGE

GUIDE

- To set a higher speed, press and hold the SET button up or press SET up repeatedly until the desired speed
- To set a lower speed, press and hold the SET button down or press SET down repeatedly until the desired speed is reached.
- To return to a previously set speed, press RES.
- To turn off, push the OFF button down or turn the ignition off.



Ford Motor Company Customer Relationship Center P.O. Box 6248, Dearborn, MI 48121 1-800-392-3673 (FORD) (TDD for the hearing impaired: 1-800-232-5952) www.fordowner.co www.ford.ca











ESSENTIAL INFORMATION

ROADSIDE ASSISTANCE



Your new Ford Edge comes with the assurance and suppo of 24-hour emergency roadside assistance Roadside assistance includes such services as: lockout assistance limited fuel delivery, battery jump starts, changing a flat tire, towing and winch ou To receive roadside assistance in the United States, call 1 (800) 241-3673.

SOS POST-CRASH ALERT SYSTEM™

In Canada, call

1 (800) 665-2006

Provides audible and visual alarms when a crash causes the deployment of airbags or the activation of the safety belt pretensioners

The turn signals will flash and the horn wil sound. To deactivate, press the hazard flasher control, or ()) on you

FUEL TANK CAPACITY/FUE

Dime. and pour the fuel into

and may cause damage.

than 10% ethanol.

remote transmitter.



All wheel drive vehicles have a 19.2 gallon (72.7L) fuel tank capac and front wheel drive vehicles have a 18.3 gallon (69.3L) fuel tank capacity. Use only "Regular" unleaded gasoline with an octane rating of 87. Do not use E85 fuels because your

EASY FUEL™

With this system, you

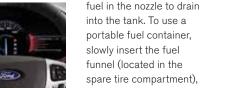
simply open the fuel

vehicle was not designe to run on fuels with more

the refueling nozzle is shut-off until the nozzle is pulled back out of the fill pipe to allow residual

filler door, insert the

nozzle and begin fueling.



the funnel. When done clean the funnel or properly dispose of it. Extra funnels can be purchased from your authorized dealer. Do not use aftermarket funnels as they will not work with the Easy Fuel™ system

100

SETTINGS 4. Press this area to acces vour Climate control Edit Wallpaper. touchscreen features.

be here instead.

from the three pop up images.

6. Press 1 to access settings for SYNC® Services (Traffic, Directions and Information), SYNC® Apps (911 Assist™ and Vehicle

It is self-sealing and therefore protected against dust, dirt, water, snow and ice. Wait five seconds from the time Your MvFord Touch™ system

uses a four corner strategy and dynamic menu listings to provide quick access to features and settings THE CLOCK

SYNC® phone features.

Clock, Sound, Display, FOR AVAILABLE Vehicle, Settings and Help.

VOICE COMMAND 3. Press to access navigation features (if equipped). Note: If your vehicle is not equipped with navigation, the *t* button will

Press Menu > Display

5. Press to customize TO ACCESS YOUR AMBIENT

CONVENIENCE

MYFORD TOUCH™ (if equipped)



+/- to increase/decrease

(if equipped)

door handle.

pull-cup handle.

your media features such as

radio, SIRIUS, USB, etc SETTING

Press Menu > Clock. Press 1. Press this area to access

2. Press MENU to access:

Press Menu > Help > Voice command list. TO ACCESS YOU

WALLPAPER

vour home screen, Select

(if equipped) Press Menu > Vehicle Ambient lighting.

INTELLIGENT ACCESS KEY





• To unlock the driver's door have your intelligent access (IA) key within three feet and pull a front exterior

 To lock the doors, have the IA Kev within three feet and press the lock area on the door (black buttor

on chrome handled doors • Press 2 twice within three or the small bump on the seconds to open the power painted door handles).

. To unlock the liftgate, have the IA key within three feet and press the exterior liftgate release button on the top of the liftgate

 To start the car, have the IA key inside the vehicle and press the ENGINE START/STOP button while

LIGHT SETTINGS The intelligent access key



INTELLIGEN1 ACCESS (IA) REMO **ENTRY ICONS** all doors. Press again to

• Press (1)) to activate the panic alarm. Press again or turn the ignition on to deactivate.

SECURICODE™

KEYLESS ENTRY

SYSTEM (if equipped)

Allows you to lock or unlock

the doors without using a

key. Ensure that you have

your five digit factory code

located on your owner's

To unlock the driver's

wallet card in the glove box

transmitter and pull the

key blade out.

INTEGRATED

TRANSMITTER

confirm all doors are closed

KEYHEAD

(IKT) AND

liftgate (if equipped).

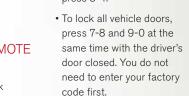
• Car finder: Press (A) twice within three seconds to locate your vehicle. The horn will chirp and the turn lamps will flash.

applying the brake pedal.

also contains a mechanical key blade which can be used to unlock the driver door it necessary. Simply slide the release on the back of the

your five digit factory code and, within five seconds. press 3-4.

factory code.



door, enter your five digit

To unlock all doors, enter

news and entertainment

programming. For more

radio channels, visit

MvFord Touch™ system.

corner (red area) of your

touchscreen and then

select the SIRIUS tab.

Satellite radio is only

radio subscription.

HD™ RADIO

available with a valid SIRIUS

(if equipped) is the digital

evolution of analog radio.

has a special receiver

Your MyFord Touch™ system

touchscreen to access. Then,

press AM/FM > Options >

HD Radio > On. For more

information, refer to your

or visit www.hdradio.com.

MyFord Touch™ supplement

press the lower left

information and a complete

SYNC® VOICE • Press 🗐 once to unlock RECOGNITION the driver's door. Press SYSTEM (if equipped) again within five seconds to Your MyTouch Ford™ is unlock all doors.

> voice recognition system. This feature allows you to perform many functions, simply by speaking certain commands to the system (such as ones for phone, media and climate among others). Press of to begin a voice session. The

equipped with an advanced

which allows it to receive system will prompt you for a digital broadcasts (where command. You can say, available) in addition to "Help" or "What can I say?" the analog broadcasts it and the system will audibly already receives. Digital give you a list of possible broadcasts provide a better voice commands. You can sound quality than analog also press Menu > Help > broadcasts with free, crystal Voice command list for clear audio and no static or a visual list on the distortion. Press the lower touchscreen, or you can left corner (red area) of your

SIRIUS® SATELLITE RADIO (if equipped) Broadcasts music, sports,

refer to your MyTouchFord™

system supplement.

list of SIRIUS® satellite **SELECTSHIFT** www.sirius.com in the United AUTOMATIC™ (if equipped) States, www.sirius-canada.ca

TRANSMISSION To access, press the lower in Canada, or call SIRIUS right corner (blue area) or (if equipped) at 1-888-539-7474. To Your SelectShift Automatic™ the touchscreen. Press ₩ access with a MvFord™ repeatedly to cycle through system, press the SIRIUS Transmission gives you the the various settings and ability to manually change button. To access with a

gears. To use, move the

COMFORT

gearshift lever from D (Drive) to M (Manual). If your vehicle is equipped with a gearshift toggle switch, press + to upshift and - to downshift. If your vehicle

to downshift.

WIPERS

(if equipped)

RAIN-SENSING

as well as the current

VISTA ROOF™ is equipped with paddle AND POWER shifters (on the steering wheel), pull the + paddle to SUNSHADES upshift and pull the - paddle

(if equipped) Your panoramic Vista Roof and power sunshades are equipped with an automatic one-touch, express openi feature. To stop motion at any time, simply press the These wipers automatically activate when moisture is

control bezel or on the

climate touchscreen.

PANORAMIC

• To open, press the present on the windshield button. The front and rear and the control is set to any sunshades will open, then setting except O (off). The the roof will open to the wiper speed will vary based on the amount of moisture first position. Press again to fully open the roof. detected on the windshield

 To close, pull the button interval setting. Ensure that towards you. The glass the control is turned off prior panel will stop at the first to entering a car wash. position. Pull again and hold to fully close the glass panel and the sunshades.

HEATED SEATS To vent, press the TILT button.

 To close from a venting position, pull the TILT button towards you.

CLIMATE off. Depending on your TOUCHSCREEN vehicle options, this control CONTROLS may be on your climate (if equipped) Your vehicle may be

> Touch™ system which allows you to access and adjust certain climate control features from the touchscreen. Simply press the lower right corner (blue area) of the touchscreen to access. From this screen, you can increase, decrease the temperature activate heated seats (if equipped), and select your air flow options. You can also press and hold MyTemp for the system to automatically save your current temperature. Then, if someone else adjusts the temperature, you need only press MyTemp again to return to

> > your desired temperature.

REMOTE START (if equipped)

simply insert the key

into the ignition and

vou normally would

turn the ignition on as

before driving, provided

you have an integrated

kevhead transmitter

(IKT). If you have an

intelligent access key,

START/STOP button

To turn the engine off

start, press 🙉 once.

after using your remote

The parking lamps will

start in the Locks and

your Owner's Guide for

Security chapter of

more information.

turn off. Refer to Remote

simply push the ENGINE

while applying the brake.

If your remote transmitter has the icon, you have remote start, which allows you to start the engine from outside the vehicle. To use, press 🖺 and then press (2) twice within three seconds. When you are ready to leave, equipped with the MyFord

REARVIEW CAMERA (if equipped)

This system provides a visual display of the area behind the vehicle. The display automatically appears in the touchscreen when the vehicle is in R (Reverse) and uses colors (green, yellow and red) to alert you of your proximity to objects. Note: Visibil aids do not replace the need to watch where the vehicle is moving. Refer to your Owner's Guide for

detail and limitations.

GRADE ASSIST Aids in optimal gear

selection in hilly or mountainous areas. This feature helps you by providing additional grade (engine) braking and extends lower gea operation on uphill climbs To activate/deactivate. press the transmission control switch on the sid of the gearshift lever. Note: Grade assist is not recommended for

normal driving.

vehicles are approaching. Refer to the Driving chapter in your Owner's Guide for more information **REVERSE SENSING** SYSTEM (if equipped) This system sounds a warning tone if there is an obstacle near the vehicle's rear bumper when the vehicle is in R (Reverse) and is traveling less than 3 mph (5km/h). The safety information, more warning tone will increase

FUNCTION

INFORMATION SYSTEM (BLIS®) WITH CROSS TRAFFIC ALERT (CTA), (if equipped) BLIS® uses radar sensors

to help you determine if a

vehicle may be in your blind

spot zone when driving on

roads and freeways. The

CTA feature alerts you if a

car is coming towards you

when you are backing out

of a parking space. BLIS

indicator light -X- in your

and display messages to

warn you which direction

in frequency as the object

gets closer and then will

sound continuously when

the object is less than

and CTA will display a yellow

exterior mirrors and the CTA

system will also sound tones

BLIND SPOT

MYKFY™ Allows you to program certain driving restrictions on any standard key in order to promote good driving habits When MyKey[™] is programmed • Belt-Minder® cannot be

- disabled and a chime will sound continuously and the audio will be muted until the safety belt is buckled.
 - · Audible and visual low fuel warnings are provided
 - · Certain features cannot be turned off such as blind spo information system (BLIS® with cross traffic alert (CTA)
 - Audio volume can be limited
 - Vehicle speed can be limited
- Audible and visual speed warnings can be configured at preselected speeds
- AdvanceTrac® cannot be programmed off

For complete information. refer to MyKey™ in the Locks and Security chapter in your Owner's Guide.

10 inches away. Note: BLIND SPOT Visibility aids do not replace MIRRORS the need to watch where the (if equipped) vehicle is moving. Refer to

Blind spot mirrors have an your Owner's Guide for integrated convex spotter safety information, more mirror built into the upper detail and limitations.

ADVANCETRAC® WITH ROLL STABILITY CONTROL (RSC®) STABILITY

ENHANCEMENT SYSTEM Your AdvanceTrac® system

> is comprised of three main components: Traction control (which helps to avoid wheel spin and loss of traction, Electronic stability control (which helps avoid skids and lateral slides) and Roll Stability Control™ which aids in avoiding a

to help you maintain stability and steerability of your vehicle during a variety of road conditions. The system is automatically activated each time your

vehicle roll-over. These

components work together

engine is started. You can

turn off the feature through

LOCATION OF SPARE

the message center.

TIRE AND TOOLS

Your spare tire and tools

corner on the outside mirrors They are designed to help you see a vehicle that may be in your blind spot. As a vehicle approaches, its image will transition from the large mirror to the smaller convex spotter mirror.

rear of your vehicle. The spare tire is designed for emergency use only and should be replaced as soon as possible. For complete details on changing your tire, refer to the Roadside Emergencies chapter in your

are located beneath the carpeted floor panel in the

Owner's Guide

