

Essential Information

Zephyr Quick Reference Guide

Location of Spare Tire and Tools – The spare tire and jack are located in the trunk below the carpeted floor panel. The necessary tools are contained in the tool bag. For complete details on how to change your tire, refer to the Roadside Emergencies chapter in your Owner's Guide.

Fuses – If the vehicle's electrical components are not operating, a fuse may have blown. The fuse panel is located below the instrument panel on the driver's side; remove the cover to view the fuses. Additional fuses are located in the power distribution box in the engine compartment. For more information regarding changing fuses, refer to the Roadside Emergencies chapter in your Owner's Guide.

Fuel Type and Tank Capacity – Your fuel tank can accommodate approximately 17.5 gallons (66 L) of gasoline. Your vehicle is designed to use unleaded gasoline with an (R+M)/2 octane rating of 87. Using gasoline with a lower octane rating may degrade performance.

Tire Pressure – Your vehicle's tire pressure specifications are found on the vehicle's Safety Compliance Certification Label located on the driver's door jamb. Check your tires for proper air pressure monthly; check the air pressure in your spare tire every six months. Always use an accurate tire pressure gauge. Check the tire pressure when tires are cold, after the vehicle has

been parked for at least three hours or has been driven less than three miles (5 km). (As you drive, the temperature in the tire warms up, increasing the tire pressure.) Improperly inflated tires can affect vehicle handling and can fail suddenly, resulting in a possible loss of vehicle control. Refer to the Tires, Wheels and Loading chapter in your Owner's Guide for further information.

Fuel Pump Shut-Off Switch – The fuel pump shut-off switch stops the electric fuel pump from sending fuel to your engine when your vehicle has sustained a substantial jolt. The switch is located in the passenger's footwell, by the kick panel. For more information regarding the fuel pump shut-off switch, refer to the Roadside Emergencies chapter in your Owner's Guide.

Roadside Assistance – During your Lincoln Zephyr's 4-year/50,000-mile limited warranty period, the assistance and support of a 24-hour emergency roadside assistance program is included. Roadside assistance includes such services as fuel delivery, tire changes, jump starts, help when you are locked out of your vehicle, and towing. Complete your roadside assistance identification card and keep it handy (such as in your wallet) for quick reference. This identification card is located in your Owner's Information portfolio. To receive roadside assistance in the United States, call (800) 521-4140. In Canada, call (800) 665-2006.

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 passengers. Please read your Owner's Guide carefully to you. Death, serious illness and loss of limbs and life are the potential risks which could result from the improper use of this vehicle. For detailed operating and safety information, please consult your Owner's Guide. Ford Motor Company, Customer Relationship Center, P.O. Box 20246, Dearborn, MI 48122. A 800-392-3693 (FORDA) toll-free hotline operates 24 hours a day, 7 days a week.



Additional Features

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Memory Feature
The memory feature enables the vehicle to "remember" your driver's seat and exterior mirrors position. To set, position the driver's seat and exterior mirrors where you want them. Press SET on the driver's door panel.

Within five seconds, press any control on the Integrated Keyhead/Keyfob Transmitter (IKT) and then press 1 or 2 on the driver's door panel to save the settings under Driver 1 or Driver 2. When you press 2 on the IKT to get into the vehicle, the seat and mirrors will automatically adjust to your desired positions.

Integrated Keyhead/Keyfob Transmitter (IKT) and Remote Entry System Features
IKTs are both a programmed ignition key and a remote keyless entry transmitter. Handle the IKT carefully when starting the car to avoid accidentally pressing any of the remote entry buttons.

Press once to unlock the driver's door. The interior lamps will illuminate.

Press twice to unlock all the doors.

Press once to lock all the doors and activate the perimeter alarm system.

Press twice to confirm all the doors and trunk are closed. The horn will chirp and the turn signal lamps will flash once if all the doors and the trunk are closed.

Press to activate the panic alarm. The horn will sound and the turn lamps will flash. Press again or turn the ignition on to deactivate the panic alarm.

Press to unlock the trunk.

SecuriLock™
The SecuriLock™ passive anti-theft system is an engine immobilization system. This system is designed to help prevent the engine from being started unless a coded Integrated Keyhead Transmitter (IKT) programmed to

your vehicle is used. Using the wrong type of coded key may lead to a "no start" condition. The anti-theft indicator "W" in the Instrument cluster will flash to indicate the SecuriLock system is functioning as a theft deterrent when the ignition is turned off.

Autolock/Auto Unlock
Autolock automatically locks all vehicle doors when all the doors are closed, the ignition is in the RUN position, you shift into any gear that puts the vehicle into motion, and the vehicle is moving above 12 mph (20 km/h). Auto-unlock automatically unlocks all the doors when the vehicle has been traveling above 12 mph (20 km/h), comes to a complete stop, and the driver door is opened within 10 minutes of the ignition being turned off. **Note:** For instructions on disabling autolock, please refer to your Owner's Guide or see your authorized dealer.

Rear Seat Release
Both rear seats can be folded down for additional cargo space. Pull the release handle located inside the trunk to fold down the seat.

Moon Roof (if equipped)
The moon roof is equipped with a one-touch, express opening, closing, and venting feature. To open the moon roof, press and release the rear portion of the control. To close the moon roof, press and release the front portion of the control. To stop motion at any time during the one-touch operation, press the control a second time.

Global Open Front Windows
You can open your front windows and moon roof (if equipped) simultaneously using your Integrated Keyhead/Keyfob Transmitter (IKT). Press and hold until the two front windows and moon roof begin to open. If any other remote entry transmitter control is pressed during the opening operation, both windows and the moon roof will stop opening.

Audio System

In-Dash Six CD/MP3 THX II Sound System (if equipped)

THX II – Your vehicle may be equipped with the THX II certified premium audio system. This system creates optimal acoustic quality for all seating positions and road conditions. The system offers an advanced speaker system, amplifiers, subwoofer, and equalization.

1. Load – Press to load a CD. Press Load and a memory preset to load a specific slot. Press and hold to auto load up to six CDs.

2. ON/OFF/Volume – Press to turn ON/OFF. Turn to increase/decrease volume. If the volume is set above a certain level and the ignition is turned off, the volume will come back on at a "nominal" listening level when the ignition switch is turned back on.

3. SHUFFLE – Press to play all tracks on the current CD/MP3 disc in random order.

4. SEEK – Press to access the previous/next strong station or CD track.

5. TEXT/SCAN – In radio mode, when listening to a RDS-equipped station, press and release to view the text information of the radio station, if available. Press and hold for a brief sampling of radio stations. In CD/MP3 mode, press and release to view the track title, artist name, disc title or file name, if available. Press and hold for a brief sampling of all tracks on the current disc.

6. MUTE – Press to mute the playing media. Press again to return to the playing media.

7. MENU – Press repeatedly to toggle through:
Autoset – Allows you to set the strongest local radio stations without losing your original stored stations in AM/FM1/FM2. Use to turn on/off. When the six strongest stations are filled, the station stored in preset 1 will begin playing. If there are less than six strong stations, the system will store the last one in the remaining presets.

8. Tune – Turn to go up/down the frequency band in individual increments, or to advance to the next/previous MP3 folder.

Occupancy mode – Use to select and optimize sound for ALL SEATS, DRIVERS SEAT or REAR SEATS.

Speed sensitive volume
Radio volume automatically changes slightly with vehicle speed to compensate for road and wind noise. Recommended level is 1-3. Level 0 turns the feature off and level 7 is the maximum setting.

Compression – Brings soft and loud CD passages together for a more consistent listening level when in CD mode. Press MENU until compression status is displayed. Press to turn the feature on/off.

RBDs (Radio Broadcast Data System) in FM mode, this feature allows you to search for certain categories of music or announcements. For more information, refer to your Owner's Guide.

9. Tune – Turn to go up/down the frequency band in individual increments, or to advance to the next/previous MP3 folder.



Climate System

Dual Automatic Temperature Control (DATC) System with Heated and Cooled Seats (if equipped)

1. Temperature Controls – To control the temperature on the driver's side in single zone mode, select any temperature between 60° F (16° C) and 90° F (32° C) by pressing the driver temperature control; the climate system's display indicates the selected temperature. The passenger can also select any temperature between 60° F (16° C) and 90° F (32° C) by pressing the passenger temperature control.

2. Fan Speed – Press to manually increase or decrease the fan speed. To return to automatic fan operation, press AUTO.

3. AUTO – Press to activate automatic temperature control. The system will automatically determine fan speed, airflow location, A/C on or off and outside or recirculated air, to heat or cool the vehicle to reach the desired temperature. Press again to deactivate.

4. Driver/Passenger Cooled Seats (if equipped)
Press to activate. Press once for full cool (three

lights), twice for medium cool (two lights) and a third time (one light) for low cool. Press again to deactivate (no lights).

5. OFF – Outside air is shut out and the fan will not operate.

6. Driver/Passenger Heated Seats – Press to activate. Press once for full heat (three lights), twice for medium heat (two lights) and a third time (one light) for low heat. Press again to deactivate (no lights).

7. EXT – Press to display the outside air temperature.

8. Airflow Direction Control
Press to toggle through the available air distribution modes. The selected mode will appear in the display. To return to full automatic control, press AUTO.

9. Recirculation Control
Used to manually enable or disable recirculated air operation. When activated, recirculates air in the cabin thereby reducing the amount of time to cool down the interior of the vehicle. May also help reduce undesired odors.

lights), twice for medium cool (two lights) and a third time (one light) for low cool. Press again to deactivate (no lights).

10. Rear Window Defroster
Press to clear the rear window and the outside rearview mirrors of thin ice and fog. Press again to deactivate. The defroster will turn off automatically after 10 minutes.

11. Defrost – Press to distribute outside air through the windshield defroster and demister vents. Can be used to clear thin ice or fog from the windshield. To exit defrost, select another mode.

12. DUAL Zone Selector – Allows the driver to have full control of the cabin temperature settings (single zone) or allows the passenger to have control of their individual temperature settings (dual zone). Press to turn on dual zone mode; press again to return to single zone.

For Maximum Cooling Performance
Press , A/C, and set the temperature to 60° F (16° C) and the highest blower setting.



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Sleek. Dynamic. Stylish. The Lincoln Zephyr awaits you. From the luxurious amenities to the quiet interior, Lincoln's classic touch ensures that every drive is a unique and comforting one. Experience your own sanctuary as the spirited engine carries you effortlessly through the next curve, the MP3 sound system sets the pace with your favorite music, and the luxurious leather seats unfold you. You may never want to leave.

Take a few minutes to use this Quick Reference Guide to acquaint you with many of the features you'll use most. For more detailed information, consult your Owner's Guide.



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Cockpit

Quick Reference Guide

1 Headlamps, Fog Lamps and Panel Dimmer Control

Turn the control one position to the right (R) to turn on the parking lamps, instrument panel lamps, license plate lamps and tail lamps. Turn the control



to the second position on the right (R) to turn on the headlamps. Turn the control one position to the left (L) to activate the autolamp feature, which automatically turns the exterior lamps on and off, based on available daylight. The system also keeps the lights on for a short time after the ignition switch is turned to the LOCK (OFF) position. Pull the control out to activate the fog lamps. The fog lamp indicator light (F) will illuminate. The fog lamps will not operate when the control is turned off (O) or when the high beams are on. Use the panel dimmer control to adjust the level of brightness on the instrument panel during parking lamp and headlamp operation. Move the control to the full upright

position, past the detent, to turn on the interior lamps.

2 Steering Wheel Controls

Your steering wheel controls allow you to set and adjust vehicle speed, as well as make adjustments in your audio and climate control systems. To set the speed



control, ensure that the vehicle speed is at least 30 mph (48 km/h). Press and release ON. Accelerate to the desired speed. Press and release SET (+). The speed control indicator light (S) will illuminate in the cluster. Remove your foot from the accelerator. Once set, press and release SET (-) or (+) to decrease or increase the speed in small increments. Or, press and hold until you reach the desired speed. To disengage speed control but not erase the previous set speed, press the brake pedal. To disengage and erase the speed, press OFF.

Press - VOL + to decrease/increase audio volume.

Press - M to access the previous/next preset radio station or CD track. Press MEDIA to select AM, FMI, FM2 or CD.

Press - TEMP + to decrease/increase the cabin temperature.

3 Tilt/Telescopic Steering Wheel

Push the lever down to unlock the steering column. Move the steering wheel up or down and in or out to find the desired position. While holding the steering wheel in place, pull the lever up to lock the steering column.



4 Message Center

The message center displays important vehicle information through a constant monitoring of vehicle systems. The message center displays features such as trip odometer, compass, distance to empty, average

fuel economy, and a language selector. The message center also provides vehicle system checks and will notify you of potential vehicle problems with a display of system warnings.



INFO - Press to scroll through the following displays: Odometer, Trip Odometer A or B, Distance to Empty, Average Fuel Economy, Average Speed, Compass, and Trip Elapsed Time 1 or 2.

RESET - Press to select and reset functions shown in the Info and Set Up Menu.

SET UP - Press to scroll through: System Check, Units (English/Metric), Language (English, Spanish, or French), and Easy Entry/Exit Seat. For more information, please see your Owner's Guide.

5 In-Dash Clock

Press + to advance the time. Press - to reverse the time.



6 Traction Assist Light

This icon illuminates when the Traction Assist is active. If the light remains on, have the system serviced immediately by an authorized dealer.



7 Throttle Control/Transmission Light

This icon illuminates when a powertrain fault has been detected. Contact an authorized dealer as soon as possible to have your vehicle serviced.



8 Check Engine Light

The Check Engine light 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.



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Drive in a moderate fashion and have your vehicle serviced immediately by an authorized dealer.

9 Airbag Readiness Light

The Airbag Readiness light illuminates briefly when the ignition is turned on.



If this light remains on or continues to flash after the engine is started, have the system serviced immediately by your authorized dealer. A chime will sound if a malfunction in the supplemental restraint system is detected as well.

10 Anti-Lock Brake System (ABS)

The ABS light illuminates briefly when the ignition is turned on. If the ABS light remains on or flashes after the engine is started, have the system serviced immediately by your authorized dealer. Normal braking (less ABS) will still



be functional unless the brake warning light is also illuminated. Note: It is normal to feel a pedal pulsation or hear a slight noise when the ABS system is activated.

11 Brake System Warning Light

The brake system warning light illuminates briefly when the ignition is turned on.



This light will remain on when the parking brake is applied and the ignition is on. If this light remains on after releasing the parking brake, this indicates a low brake fluid level or a brake system malfunction. Have the brake system inspected immediately by an authorized dealer.

12 Check Fuel Cap Light

This icon illuminates when the fuel cap may not be properly installed. If you continue to drive with this light

illuminated, the Check Engine Indicator light may come on.

Auxiliary Power Point

The auxiliary power point is located in the utility compartment in the center console.



Note: Do not use the power point over the capacity of 12VDC/150W.

Universal Garage Door Opener

Located on the driver's floor, the Universal Garage Door



Opener System is a convenient way to replace up to three hand-held transmitters with a single built-in device. This system learns the radio frequency codes of most transmitters to operate garage doors, entry gates, security systems, entry door locks, and home or office lighting. Refer to the Driver Controls chapter in your Owner's Guide for more information, including programming instructions.