

MERCURY MARINER_QUICK REFERENCE GUIDE

Your new Mercury Mariner is about to turn your everyday driving experience into an everyday driving adventure. You're going to love the way this smart, stylish and sophisticated SUV handles whatever road life lays out before you. This Quick Reference Guide was designed to help you quickly get to know the many features of your new Mariner. For more detailed information, please consult your Owner's Guide.

INSTRUMENT PANEL_FEATURES



01. TURN SIGNAL, HEADLAMP AND AUTOLAMP CONTROL Turning the headlamp control up to the first position turns on the parking lamps. Continuing to turn the headlamp control to the second position, turns on the headlamps. To activate the high beams, push the lever forward to the instrument panel. Pull the lever towards you to deactivate them. Use the same lever to activate the "Flash to Pass" feature. Pull the lever towards you to the first detent to activate and release

quickly to flash. The battery saver will shut off the exterior lamps 10 minutes after the ignition has been turned to the LOCK position and the headlamp control is in the  position. To use the autolamp control (if equipped) for the headlamps, turn the headlamp control down to the AUTO position. To turn autolamps off, turn the control back to the OFF position. For more information, please consult your Owner's Guide.



02. POWER SIDE VIEW MIRRORS To adjust the power side view mirrors, the ignition must be in the RUN position. Rotate the control clockwise to adjust the right mirror, and counterclockwise to adjust the left mirror. Then move the control in the direction you wish to tilt the mirror. Return the control to the center position to lock the mirrors in place.



03. FOG LAMP CONTROL The fog lamps can be turned on when the headlamp control is in the parking lamp or headlamp position and the high beams are not on. Press the control to turn on the fog lamps. The fog lamp indicator light will illuminate. Press again to deactivate. Remember, the fog lamps will not operate when the high beams are on. The fog lamps are deactivated when the ignition is turned to the LOCK position.

04. PANEL DIMMER CONTROL Use the dimmer control to adjust the brightness of the instrument panel and all applicable switches in the vehicle when headlamps and parklamps are on. Push and hold the top of the control to brighten. Push and hold the bottom of the control to dim.

05. TILT STEERING WHEEL LEVER To adjust the steering wheel, push the adjustment lever down to unlock the steering column. While the lever is in the down position, tilt the steering column to your desired position. Then, while holding the steering column in place, pull the lever up to its original position to lock the steering column.

06. MESSAGE CENTER (If equipped) The message center, located on your instrument cluster, displays important vehicle information through constant monitoring of vehicle systems. You may select display features on the message center for a display of status preceded by a brief indicator chime. The system will also notify you of potential vehicle problems with a display of system warnings followed by a long indicator chime.

07. COMPASS (If equipped) The compass heading (N, NE, E, SE, S, SW, W or NW) is displayed in the message center display. The compass reading may be affected when you drive by large buildings, power lines and powerful broadcast antennas. For more information, please consult your Owner's Guide.

08. FRONT AND REAR WIPER WASHER CONTROL The multi-function lever controls the windshield wiper modes, speeds, and the windshield washer. For intermittent operation, move the lever down one position. You can then adjust the rotary control to the desired speed. For normal or low speed wiper operation, move the lever down two positions from OFF. For high speed operation, move the lever down three positions from OFF. For windshield washer fluid, pull the end of

the stalk towards you. Move the lever up and release for one wipe. **REAR:** Rotate the end of the lever upward to the  position for intermittent operation. Rotate the end of the lever upward to ON for normal-speed operation. Rotate the end of the lever to the  position and release to activate rear washer.

09. MACH® 300 SATELLITE READY SOUND SYSTEM RADIO (If equipped) Please see reverse side for details.

10. SPEED CONTROL For your speed control to work, it must be in the ON position. Pressing and releasing the ON button will engage it. Pressing and releasing the OFF button disengages it. Speed control does not work at speeds below 30 mph (48 km/h). To set a desired speed, press SET ACC. You can increase speed using the speed control by pressing SET ACC again. You can decrease speed the same way using the CST button. Pressing

the RES control will automatically return the vehicle to the previously set speed. To disengage the speed control, press the OFF button or press the brake pedal.

11. HAZARD FLASHER CONTROL Push the flasher control and all front, side and rear direction signals will flash. Press again to turn them off. Use it when your vehicle is disabled and is creating a safety hazard for other motorists. The hazard flashers will operate when the ignition is in the LOCK position.

12. REAR WINDOW DEFROSTER CONTROL / HEATED OUTSIDE MIRRORS Ensure that the ignition is in the RUN position. Press the control to clear the rear window of thin ice and fog. The LED will illuminate. The rear defroster turns off automatically after 15 minutes or when the ignition is turned to LOCK. To manually turn off the rear defroster before 15 minutes have passed, push the control again. When the rear window defroster is activated, both outside heated

mirrors (if equipped) will remove ice, mist, and fog. Like the rear window defroster, the mirrors have an auto time-out feature that will turn the system off after 15 minutes.

13. REVERSE SENSING SYSTEM (If equipped) This system sounds a tone to warn the driver of obstacles near the rear bumper, when R (Reverse) is selected and the vehicle is moving at speeds less than 3 mph (5km/h). The closer you get to the obstacle, the more the rate of the tone increases.

When you are within 10 inches, the tone sounds continuously. The system is not effective at speeds above 3 mph (5km/h) and may not detect certain angular or moving objects.

14. CLIMATE CONTROL Please see reverse side for details.

01. ABS WARNING LAMP The ABS warning lamp will momentarily illuminate when the ignition is turned on. If the light doesn't illuminate, stays on or flashes, have your vehicle serviced. In an emergency, apply continuous force to the brake pedal. Do not pump the brakes. Any pulsation or mechanical noise you may feel or hear is normal.

02. FOUR-WHEEL DRIVE (4WD) SYSTEM (If equipped) Four Wheel Drive is capable of handling various road conditions, including street and highway driving as well as off-road and winter driving. The 4WD indicator light illuminates when ignition is first turned to the RUN position to check the system. If the light turns solid or blinks, the On-Board Diagnostics System has detected a malfunction. Drive in a moderate fashion (avoid heavy acceleration or deceleration) and have your vehicle serviced immediately. Always secure your fuel cap by turning it clockwise 1/8 of a turn until it stops to avoid a warning caused by a loose cap.

03. SERVICE ENGINE SOON LAMP The Service Engine Soon lamp illuminates when the ignition is first turned to the RUN position to check the system. If the light turns solid or blinks, the On-Board Diagnostics System has detected a malfunction. Drive in a moderate fashion (avoid heavy acceleration or deceleration) and have your vehicle serviced immediately. Always secure your fuel cap by turning it clockwise 1/8 of a turn until it stops to avoid a warning caused by a loose cap.



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This Quick Reference Guide is not intended to replace your 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 sections 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 Mercury dealer is the best source for the most current information.

For detailed operating and safety information, please consult your Owner's Guide.



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ESSENTIAL_INFORMATION

FUSES If your electrical components aren't working properly, a fuse may have blown. For more information, please consult your Owner's Guide.

FUEL PUMP SHUT OFF SWITCH This device stops the electric fuel pump from sending fuel to the engine when your vehicle has had a substantial jolt. After an accident, if the engine cranks, but does not start, this switch may have been activated. The fuel pump shut off switch is in the front passenger's footwell, behind a flip-up cover, by the kick panel access cover.

FUEL TANK CAPACITY Vehicles equipped with 2.3L four-cylinder engines and 3.0L six-cylinder engines have 16.5 gallon (62L) fuel tanks.

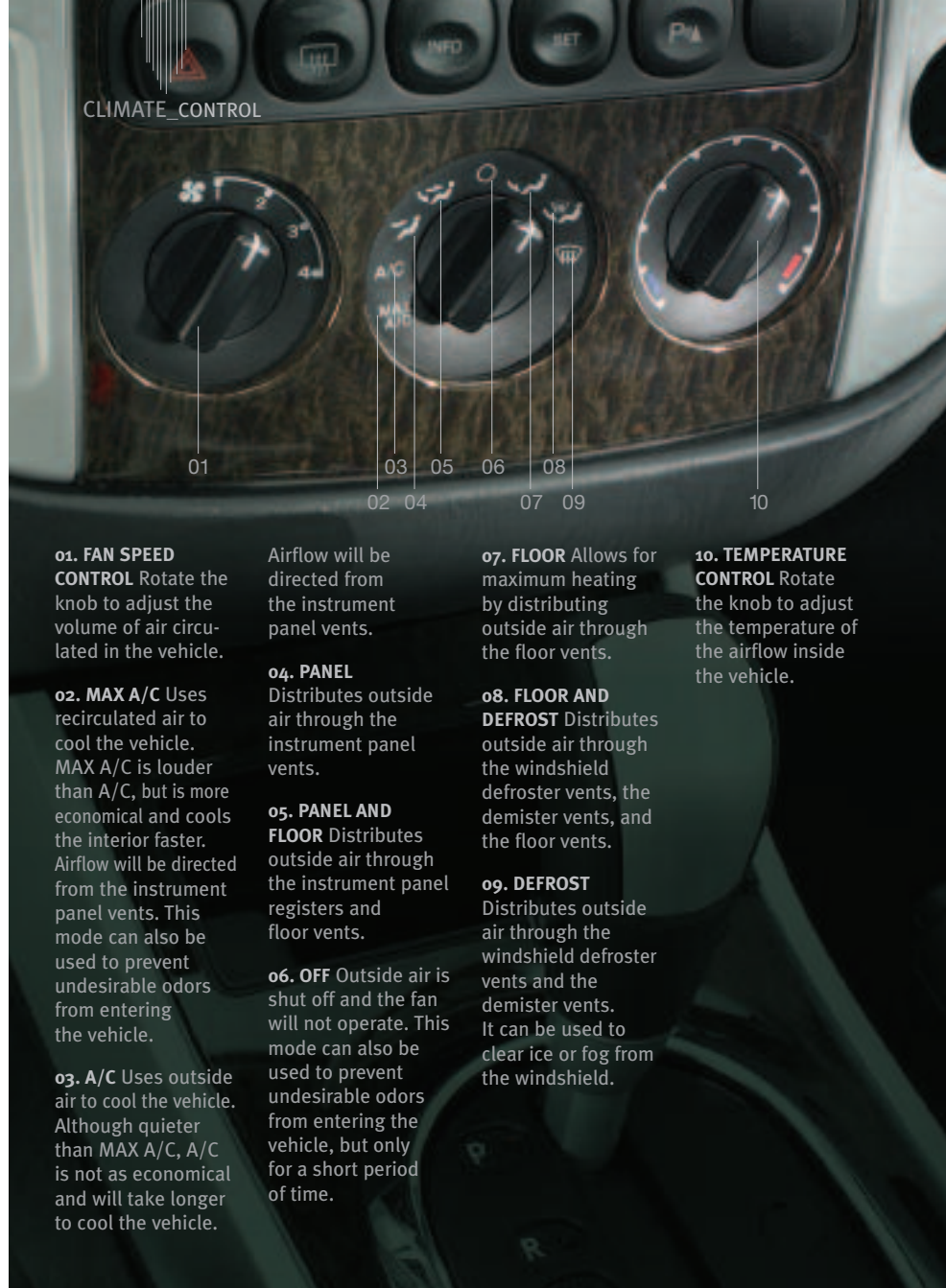
CHANGING THE TIRES If you get a flat tire while driving, do not apply the brake heavily. Instead, gradually decrease your speed. Hold the steering wheel firmly and slowly move to a safe place on the side of the road. Your vehicle is equipped with a temporary spare tire, which is smaller than a regular tire, and is designed for emergency use only.

TIRE PRESSURE Safe operation of your Mariner requires your tires to be properly inflated. The recommended inflation pressure is found on the tire label or the certification label on the driver's door. At least once a month and before long trips, inspect each tire and check the air pressure with a tire gauge. Don't forget the spare. Air pressure should be checked when the tires are cold.

ROADSIDE ASSISTANCE In addition to your New Vehicle Limited Warranty, Ford Motor Company provides new vehicle owners with a complimentary

roadside assistance program. This service is available 24 hours a day, seven days a week for three years or 36,000 miles. It covers changing a flat tire, jump starts, limited fuel delivery, lock-out assistance, and towing your vehicle. Call 800-241-3673 for Roadside Assistance.

LOCATION OF SPARE TIRE AND TOOLS The jack and tools are behind an access panel in the right rear of the cargo area. The spare tire is under the rear of the vehicle. For more information, please consult your Owner's Guide.



01. FAN SPEED CONTROL Rotate the knob to adjust the volume of air circulated in the vehicle.

02. MAX A/C Uses recirculated air to cool the vehicle. MAX A/C is louder than A/C, but is more economical and cools the interior faster. Airflow will be directed from the instrument panel vents. This mode can also be used to prevent undesirable odors from entering the vehicle.

03. A/C Uses outside air to cool the vehicle. Although quieter than MAX A/C, A/C is not as economical and will take longer to cool the vehicle.

Airflow will be directed from the instrument panel vents.

04. PANEL Distributes outside air through the instrument panel vents.

05. PANEL AND FLOOR Distributes outside air through the instrument panel registers and floor vents.

06. OFF Outside air is shut off and the fan will not operate. This mode can also be used to prevent undesirable odors from entering the vehicle, but only for a short period of time.

07. FLOOR Allows for maximum heating by distributing outside air through the floor vents.

08. FLOOR AND DEFROST Distributes outside air through the windshield defroster vents, the demister vents, and the floor vents.

09. DEFROST Distributes outside air through the windshield defroster vents and the demister vents. It can be used to clear ice or fog from the windshield.

10. TEMPERATURE CONTROL Rotate the knob to adjust the temperature of the airflow inside the vehicle.

ADDITIONAL_FEATURES



AUTO-DIMMING REARVIEW MIRROR (If equipped) The Auto-Dimming Rearview Mirror is equipped with a feature that will reduce glare in the rearview mirror when bright lights are detected. It automatically returns to normal /clear when the vehicle is placed in R (Reverse).



KEYLESS ENTRY KEYPAD You can use the Keyless Entry Keypad to lock or unlock the doors without a key. The keypad can be operated with the factory set 5-digit entry code. This code is on the owner's wallet card in the glove box. Enter this code and within five seconds press the 1+2 on the keypad. Enter your personal five-digit code. The doors will again lock then unlock, to confirm that your personal keycode has been programmed to the module.

REMOTE ENTRY SYSTEM Your vehicle is equipped with a remote entry system which allows you to lock or unlock the vehicle's doors without a key. Press the unlock button once to unlock the driver's door, twice to unlock all doors. Pressing the lock button once will lock all doors. Pressing

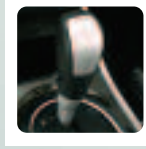
the button a second time will chirp the horn and flash the lights to confirm that all doors are closed and locked. It also allows you to activate a personal alarm. For more information, please consult your Owner's Guide.

TWO STEP UNLOCKING To unlock the driver's door, turn the key in the door cylinder once toward the front of the vehicle. Turn the key a second time to unlock all passenger doors, liftgate, and liftgate glass. To lock all doors, liftgate, and liftgate glass, turn the key toward the back of the vehicle once.

SECURILOCK™ PASSIVE ANTI-THEFT SYSTEM This system is designed to help prevent the engine from being started unless a coded key, programmed to your vehicle, is used. Your SecuriLock™ system is armed immediately after switching the ignition to the LOCK position. The theft indicator will flash every two seconds when the vehicle is armed. Switching the ignition to the RUN position with a coded key disarms the system. Your vehicle comes with two coded keys. Additional coded keys can be purchased from your dealer. For more information, please consult your Owner's Guide.



HEATED SEATS (If equipped) To activate heated seats, push the control located on the side of the seat. Push it again to deactivate, or the system will turn off automatically after 10 minutes, or when the ignition is turned to the OFF position.



GEARSHIFT / OVERDRIVE CONTROL Overdrive is the normal drive position for the best fuel economy. Only turn Overdrive OFF when driving with a heavy load, towing a trailer up or down steep hills, or when additional engine braking is needed. To deactivate, press the switch located on the side of the gearshift lever.



01. AM/FM Press to select AM, FM1 or FM2 frequency bands.

02. CD Press to enter CD mode. If a CD is already loaded into the system, the CD play will begin where it last ended.

03. ON/OFF/VOLUME CONTROL Press to turn ON or OFF. Turn to increase or decrease volume.

04. SAT (If equipped) Your Audiophile radio comes Satellite Ready. The kit to enable the Satellite reception is available through your Ford dealer.

05. SCAN FUNCTION Press for a brief sampling of radio stations or CD tracks. Press again to stop.

06. DISC / TUNE Press to go up or down the radio frequency or to select a desired disc. In menu mode, press Tune to select various settings.

07. SEEK FUNCTION Press to access the next listenable station or CD track.

08. DIGITAL SIGNAL PROCESSING Press DSP to access the Ambiance menu. Press SEL to engage

or disengage. Turn the volume control to increase or decrease the level of ambiance. Press DSP again and SEL to access the desired occupancy mode (ALL SEATS, DRIVER'S SEAT or REAR SEATS).

SETTING MEMORY PRESETS To set a station: Select frequency band AM, FM1 or FM2. Tune to a station, then press and hold one of the six numbered preset buttons until the sound returns.

AUTOMATIC VOLUME CONTROL (If equipped) This audio system has speed sensitive

volume control. For more information, please consult your Owner's Guide.

SHUFFLE FUNCTION Press MENU until SHUF appears. Tracks will randomly play from all CDs. Use SEL to select SHUF DISC, SHUF TRAC or SHUF OFF.

SETTING THE CLOCK Press MENU until SELECT HOUR or SELECT MINS is displayed. Use SEL and the up/down arrows to adjust the hours/minutes.

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