2010 Mazda6

Smart Start Guide

Optional equipment shown.
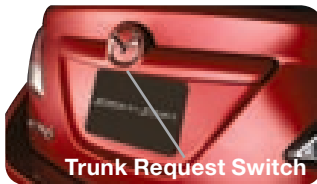
Key

Advanced Key

Lock
Unlock
Trunk
Panic Alarm
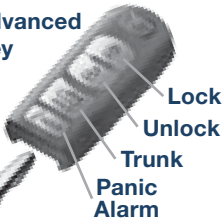
Auxiliary Key

Driver's Door Request Switch

Sensor (back of handle)

Trunk Request Switch

KEYLESS ENTRY SYSTEM

This system remotely locks and unlocks the doors and the trunk, and opens the power windows and moon roof.

Release Button
• Push to extend key.
• Push & fold to retract key.

Unlock
• Push once to unlock driver's doors.
• Push twice (within three seconds) to unlock all doors.
• Push twice and hold to open front windows and moon roof.

Trunk
• Push and hold to open trunk.

Lock
• Push once to lock all doors.
• Push twice (within five seconds) for horn sound verification that both doors are locked.

Panic Alarm
• Push for one second or more to activate alarm.
• Push Lock, Unlock, Trunk or Panic Alarm to turn alarm off.

ADVANCED KEYLESS ENTRY SYSTEM

• This system allows you to lock/unlock the doors, open the trunk lid and start the engine without taking the key out.

While Carrying the Advanced Key…

• **Unlock the driver's door** by gently grasping and pulling the door handle after the beep sound is heard. The sensor on the back side of the door handle will sense the motion of your hand and unlock the door.

> **NOTE:** If the door handle is pulled too quickly (before door is unlocked), the door may not open. Pull the door handle again to open.

• **Unlock all doors** by pushing the inner door lock switch after opening the driver's door.
• **Open the trunk** by pushing the trunk request switch.
• **Lock all doors** by pushing the driver's door or passenger door request switch once.
• **Open the front windows and moon roof** by pushing the unlock button on the advanced keyless entry transmitter and then pushing again and holding; release to stop.
• **Close front windows and moon roof** by pushing and holding the driver's door request switch; release to stop.

STARTING THE ENGINE

While Carrying the Advanced Key…

• **Start the engine** by pushing the START/STOP button, while pushing the clutch pedal (manual transmission) or the brake pedal (automatic transmission).
• **Shut the engine OFF** by pushing the START/STOP button again.
• **Activate Accessories (ACC)** by pushing the START/STOP button once without pushing the clutch or brake pedal.

• The key indicator light will show **GREEN** when the advanced key is detected and the brake pedal is pushed. The engine is ready to start. The indicator flashes **RED** (for 3 seconds) when the key is not detected or if the advanced keyless transmitter battery is dead. If illuminated **RED**, the push button start may not start the engine, unless the auxiliary key is used.

ACC Indicator Light
Ignition ON Indicator Light
Engine Ready to Start Indicator Light
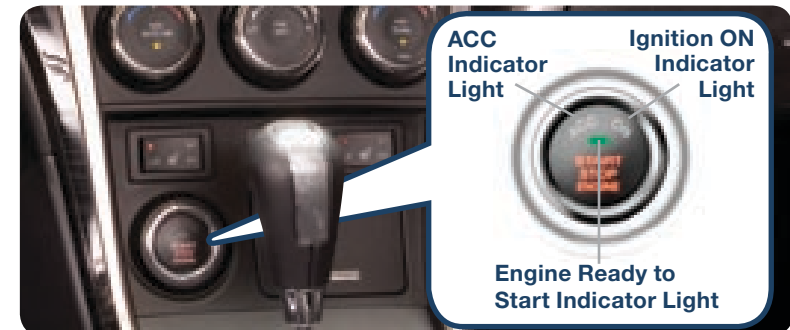
> **NOTE:**
> • **Engine Stop**
>   Continuously pushing the START/STOP button while the engine is running will turn the engine OFF. Use only in case of an emergency.
> • **Vehicle Entry/Engine Start**
>   If the advanced key cannot be used due to a malfunction or dead advanced key battery, use the auxiliary key to lock/unlock the doors and to start the engine.

Key Release

AUX Key
(for opening the doors and starting the engine)

With the Auxiliary Key…

1 To start engine, locate the key slot cover on the steering column and remove the cover.
2 Insert the auxiliary key into the key slot, then push the START/STOP button with the clutch pedal (M/T) or the brake pedal (A/T) pushed down to start the engine.

1

2

Seats

ELECTRONICALLY OPERATED DRIVER SEAT CONTROLS

Slide/Tilt Switch

Seat can be moved back and forth, raised, lowered, or tilted with this control.

Recline Switch

Push forward or backward to adjust seatback angle.

Lumbar Adjustment

Rotate clockwise to increase support and counterclockwise to decrease support.

Memory Seat Switch

To Program the Driver's Seat Position

1 Park vehicle.
2 Adjust seat to desired position using the slide/tilt and recline switches.
3 While pushing the memory seat SET button, push one of the three programming buttons until a beep is heard. Programming is now complete. Program the remaining two buttons as desired.

NOTE: You can also program one seat position for each advanced key/retractable type key used with the vehicle. See Owner's Manual for programming instructions.

To Move the Seat to a Programmed Position

- **With driver's door OPEN and ignition OFF**, push and release one of the programmed buttons (1, 2, or 3) when entering the vehicle.

OR

- **With driver's door CLOSED and ignition ON**, push and hold one of the programmed buttons (1, 2, or 3).
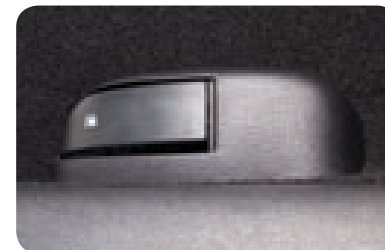
NOTE: Memory seat functions DO NOT operate when driver's door is OPEN and ignition is ON, when driver's door is CLOSED and ignition is OFF, or when the vehicle is in motion.

Fuel Door Release
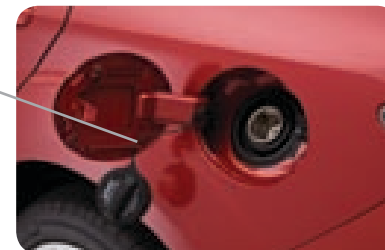(located on floor next to driver's seat)

To open, pull the remote fuel door release.

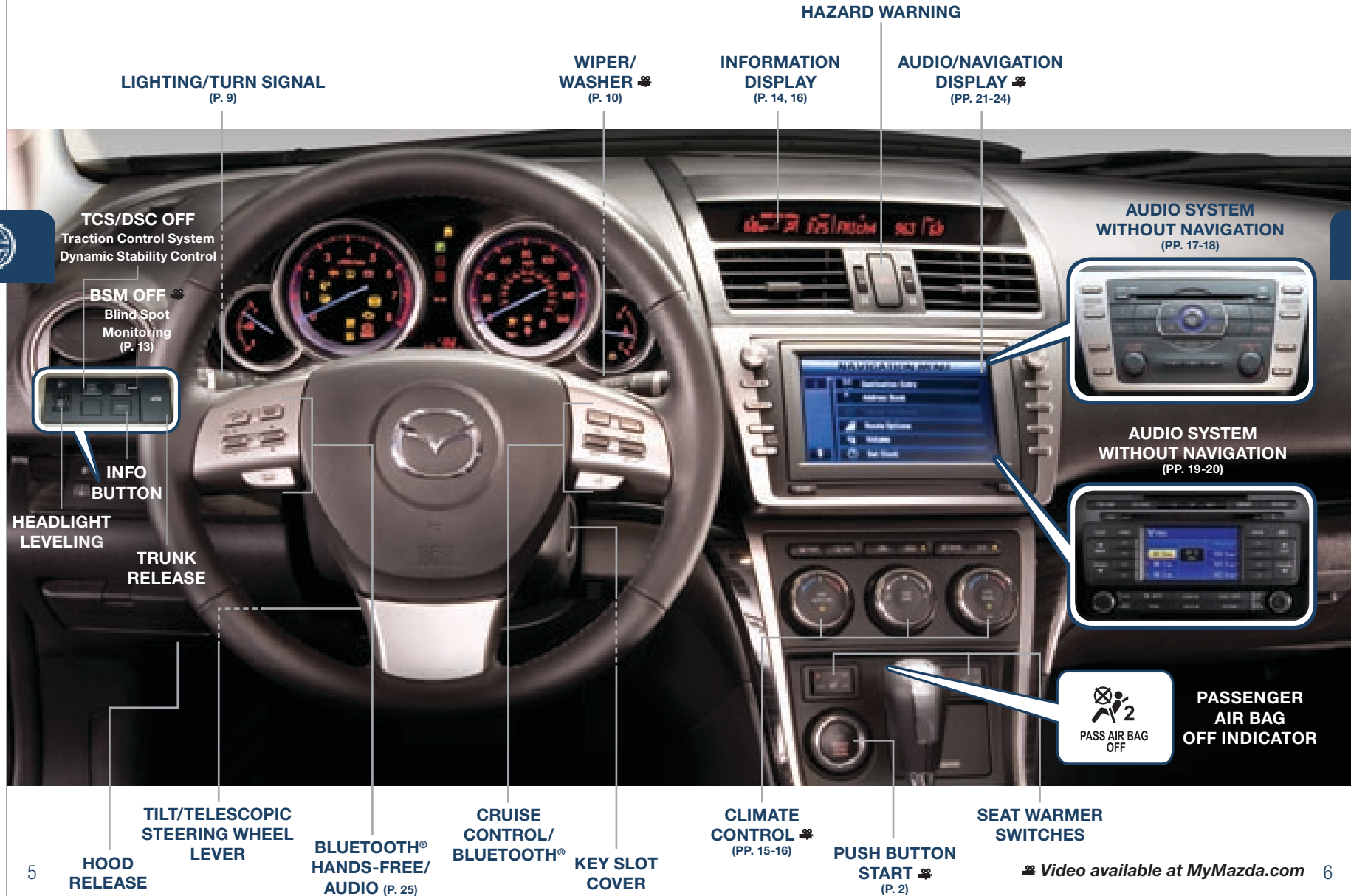**NOTE:** Fuel requirement 87 Octane.

Fuel Door

To avoid scratching the paint during refueling, secure the fuel filler cap tether over the hook as shown.

HAZARD WARNING

LIGHTING/TURN SIGNAL
(P. 9)

WIPER/
WASHER 🎥
(P. 10)

INFORMATION
DISPLAY
(P. 14, 16)

AUDIO/NAVIGATION
DISPLAY 🎥
(PP. 21-24)

TCS/DSC OFF
Traction Control System
Dynamic Stability Control

AUDIO SYSTEM
WITHOUT NAVIGATION
(PP. 17-18)

BSM OFF 🎥
Blind Spot
Monitoring
(P. 13)

AUDIO SYSTEM
WITHOUT NAVIGATION
(PP. 19-20)

INFO
BUTTON

HEADLIGHT
LEVELING

TRUNK
RELEASE

PASSENGER
AIR BAG
OFF INDICATOR

PASS AIR BAG
OFF

TILT/TELESCOPIC
STEERING WHEEL
LEVER

CRUISE
CONTROL/
BLUETOOTH®

CLIMATE
CONTROL 🎥
(PP. 15-16)

SEAT WARMER
SWITCHES

HOOD
RELEASE

BLUETOOTH®
HANDS-FREE/
AUDIO (P. 25)

KEY SLOT
COVER

PUSH BUTTON
START 🎥
(P. 2)

🎥 *Video available at MyMazda.com*

5

6

Instrument Cluster

INSTRUMENT CLUSTER DIMMER **FUEL GAUGE** **TACHOMETER** **AMBIENT TEMPERATURE** **ODOMETER/TRIP METER** **SPEEDOMETER** **ENGINE COOLANT TEMPERATURE GAUGE** **ODOMETER/TRIP METER SELECTOR**

GEAR INDICATOR

GLOSSARY OF WARNING AND INDICATOR LIGHTS

NOTE: See Owner's Manual for more details and explanations.

Low Fuel Level

TCS OFF
(Traction Control System)

KEY Warning Light (RED)
Advanced key not detected or transmitter battery is dead.

KEY Indicator Light (GREEN)
On: Advanced key detected; engine is ready to start
Flashing: Advanced key battery is low.

Check Fuel Cap

Electronic Steering Lock
Indicates steering wheel is locked.

Light-On (Exterior Lights)

Tire Pressure Monitoring System
Tire pressure may be low in one or more tires.

BSM OFF
(Blind Spot Monitoring)

DSC OFF
(Dynamic Stability Control)

Charging System Malfunction

Powertrain Malfunction/ Reduced Power

ABS
(Antilock Brake System) Malfunction

Check Engine Light

Brake Warning Light
Parking brake on/low brake fluid/malfunction

Turn Signal/ Hazard Warning

AT **Automatic Transmission Malfunction**

Headlight High-Beam

Traction Control System (TCS)/Dynamic Stability Control (DSC)
On: TCS/DSC malfunction
Flashing: TCS/DSC operating

PRNDM **A/T Shift Position Indicator**

Air Bag/Front Seat Belt Pretensioner System
On or Flashing: Air Bag malfunction

Low Engine Oil Pressure

Security Indicator Light

Door-Ajar

Seat Belt
Seat Belt unbuckled/malfunction

CRUISE **Cruise Main Indicator Light (AMBER)/Cruise Set Indicator Light (GREEN)**

Low Washer Fluid Level

NOTE: The tire pressure should be set when tires are cold. Large changes in ambient temperatures or altitude will cause tire pressure change and may cause TPMS warning light to illuminate.
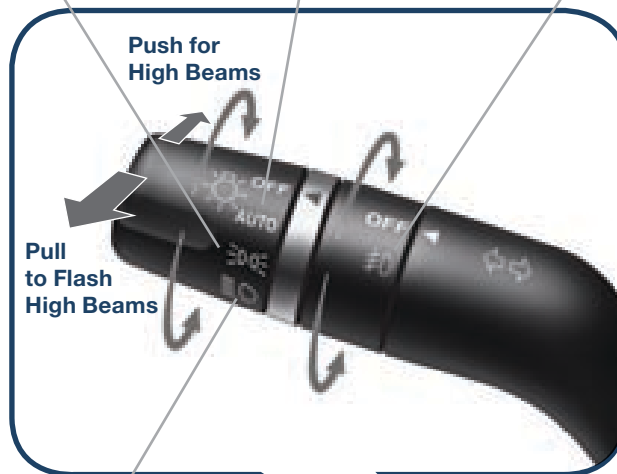
7

8

Feature Highlights

LIGHTING CONTROL/TURN SIGNAL LEVER

AUTO: The light sensor automatically determines when to turn the headlights on or off.

⊒OC⊏ **:** Turns tail, parking, and dashboard lights on.

‡O **:** Turns fog lights on only when headlights are on.

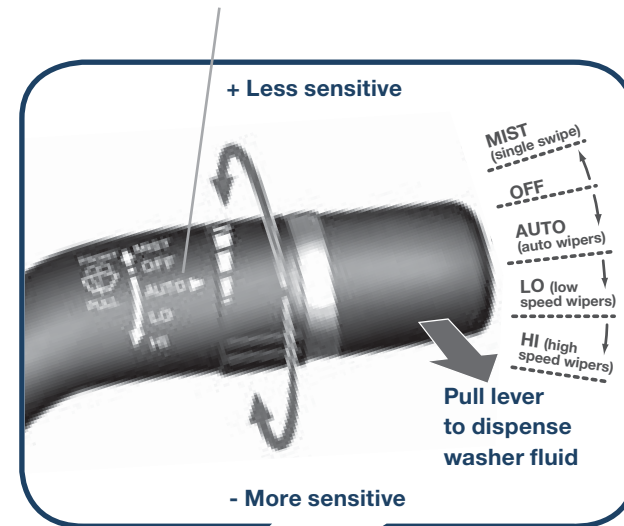**Push for High Beams**

Pull to Flash High Beams

⊒D **:** Turns tail, parking, dashboard, and headlights on.

WINDSHIELD WIPER/WASHER CONTROL LEVER

AUTO: The rain sensor senses the amount of rainfall and turns the wipers on or off. Rotate ring away from you (clockwise) for less sensitivity and towards you (counterclockwise) for more sensitivity.

NOTE: Vehicles not equipped with AUTO wipers will have INT wipers. Set the lever to INT and choose an interval timing by rotating the ring between fast and slow.

+ Less sensitive

MIST (single swipe)

OFF

AUTO (auto wipers)

LO (low speed wipers)

HI (high speed wipers)

Pull lever to dispense washer fluid

- More sensitive

Feature Highlights

SPORT *AT* MANUAL SHIFT MODE

The Sport *AT* Manual Shift Mode gives you the feel of driving a manual transmission by allowing you to manually shift to control engine rpm and torque when more control is desired.

To Use Manual Shift Mode:
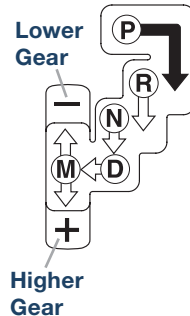- Shift lever from D to M.

> **NOTE:** Changing to manual mode can be done while driving the vehicle.

***To Shift Up To A Higher Gear:***
- Tap shift lever back (+) once.

To Shift Down To A Lower Gear:
- Tap shift lever forward (-) once.

Lower Gear
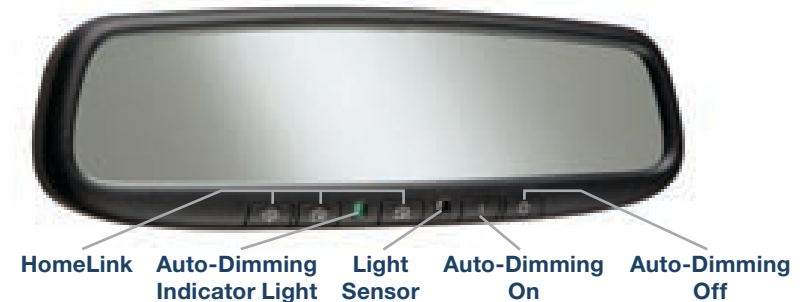
Higher Gear

6-SPEED MANUAL TRANSMISSION

- Push the clutch pedal down completely to start the engine and to shift gears.
- To place the transmission in Reverse, place shifter in the neutral position, push the shifter down, move to the left and push forward.

Neutral Position
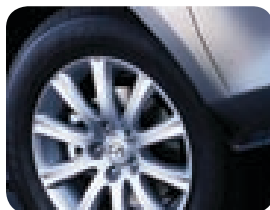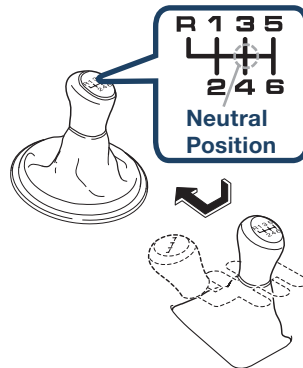
ALUMINUM WHEEL CARE

Your aluminum wheels have a protective coating on them. Only use a mild soap or neutral detergent with a sponge or soft cloth to clean them. Using a wire brush, polishing compound, solvent, or any type of abrasive cleaner may damage the protective coating.

AUTO-DIMMING MIRRORS AND HOMELINK®

HomeLink   **Auto-Dimming Indicator Light**   **Light Sensor**   **Auto-Dimming On**   **Auto-Dimming Off**

Auto-Dimming Mirrors   On   Off

- Auto-dimming automatically darkens your rearview mirror and both outside door mirrors to reduce headlight glare from the vehicles behind you.
- Auto-dimming is activated every time the vehicle is started.

> **NOTE:**
> - Both door mirrors will appear to have a halo, or ring, around the outer edge of the mirror surface. This is actually the electrical circuitry that allows the mirrors to dim. This is normal operation of the mirrors.
> - In addition to the auto-dimming mirror's front light sensor, there is also a rear light sensor (not shown). Do not place or hang any objects over the front or rear mirror light sensors; otherwise, the auto-dimming mirrors will not operate properly.

HomeLink®

- This feature provides a convenient way to replace up to three transmitters such as garage door openers, home lighting remotes and other radio frequency devices.
- Refer to your Owner's Manual for complete programming details.

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12

5/7/09   9:46:36 AM

Feature Highlights

BLIND SPOT MONITORING (BSM) SYSTEM

The Blind Spot Monitoring (BSM) system is designed to assist the driver by monitoring the blind spots to the rear of the vehicle on both sides.

- If your vehicle speed is 20 mph (32 km/h) or more, the BSM will warn you of vehicles in the detection area by illuminating the BSM warning lights located on the left and right door mirrors.
- If you operate a turn signal in the direction of an illuminated BSM warning light, the system will also warn you with a beep and warning light flash.
- BSM sensors are located under the left and right rear bumper areas. The BSM system may not operate properly if the rear bumper gets too dirty, so keep the rear bumper area clean.

Please refer to your Owner's Manual for complete details.

Turning BSM System Off

To manually turn the BSM system off, push the BSM OFF switch on the dash. The BSM OFF indicator will illuminate in the instrument cluster when the BSM system is off. The BSM system will automatically turn on the next time the vehicle is started.

Your Vehicle

Detection Areas
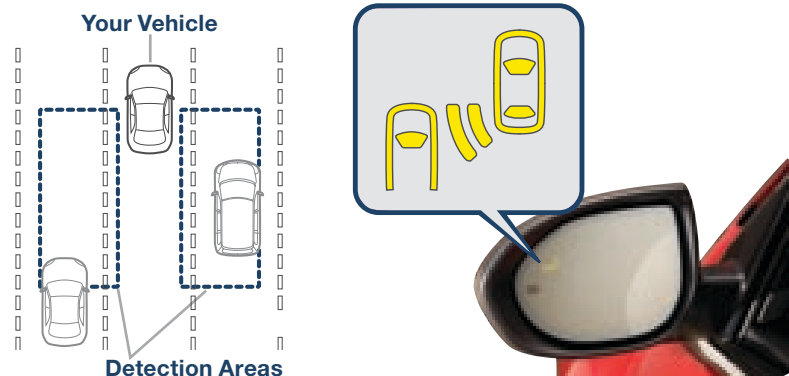
NOTE: Do not rely completely on the BSM system and be sure to look over your shoulder before changing lanes:

- The BSM system can assist the driver in confirming the safety of the surroundings, but is not a complete substitute.
- The driver is responsible for ensuring safe lane changes and other maneuvers.
- Always pay attention to the direction in which the vehicle is traveling and the vehicle's surroundings.
- The BSM system does not operate when the vehicle speed is lower than about 20 mph (32 km/h).

13

PORTABLE AUDIO PLAYER INTEGRATION USING THE AUX JACK

Your vehicle is equipped with an AUX or auxiliary jack that will allow you to play your portable audio player through the vehicle's audio system. Learn the system when parked and do not let it distract you while driving. Refer to the Owner's Manual for additional information.
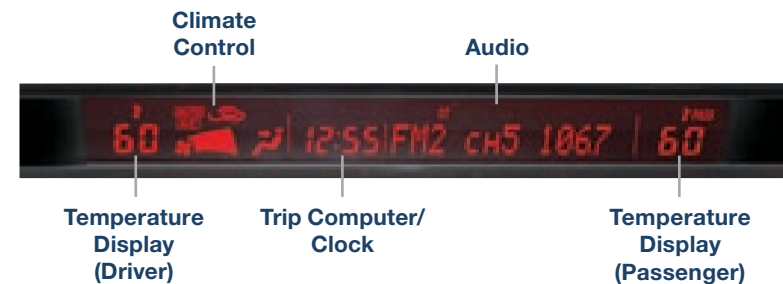
NOTE: You will need a cable with an 1/8 inch mini stereo plug to connect your portable audio player into the aux jack.

1. Locate the AUX jack inside the center console.
2. Plug 1/8 inch mini stereo plug into the portable audio player and into the AUX jack. Turn portable audio player on.
3. Turn the vehicle audio system on.
4. • **Without Navigation System:** Push AUX (or CD/AUX) button on audio system **OR** push MODE button on steering wheel controls until "AUX" is displayed.
   • **With Navigation System:** Push SOURCE button on audio system, then push AUX1 on screen **OR** push MODE button on steering wheel controls until "AUX1" is displayed.
5. Use the portable audio player controls to play music.

NOTE: Set the volume level on your portable audio player to the highest level before distortion starts. Then adjust the volume in the vehicle using the audio system power/volume control or the steering wheel volume up and down controls.

INFORMATION DISPLAY

Climate Control   Audio

Temperature Display (Driver)   Trip Computer/Clock   Temperature Display (Passenger)

14

Manual Climate Control

Temperature Control Dial

Push to manually turn air conditioning on or off.

Rotate the dial for temperature control.

NOTE: When set to MAX A/C with dashboard vents or dashboard and floor vents, the A/C will turn on, and recirculated air will be selected for maximum cooling.

Fan Control Dial

Rotate the dial to set desired fan speed (1-4).

Push to recirculate cabin air to reduce outside odors and improve cooling (indicator lit) or receive fresh air (indicator off).

Mode Selector Dial

Rotate the dial to select airflow mode.

- Dashboard vents
- Dashboard and floor vents
- Floor vents
- Defroster and floor vents
- Windshield Defroster
- Push to defrost rear window

NOTE: (Applies to Manual and Automatic Climate Control Systems) With defroster and floor vents or windshield defroster mode, the system turns on the A/C compressor and selects the FRESH AIR mode. This helps defrost the windows more efficiently by dehumidifying the air. The A/C compressor will always be on in defroster mode, but the defroster (and floor) will deliver warm air when the temperature dial is set to a warmer temperature and the engine warms up.

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Automatic Climate Control

Driver side temperature setting   Passenger side temperature setting

Driver Temperature Control Dial

1 Push AUTO ON to turn Automatic Air Conditioning system ON.
2 Rotate dial to desired air temperature (shown in Information Display above).

NOTE: Rotating the Fan Control Dial or pushing MODE while in AUTO ON mode will cancel the Automatic Air Conditioning.

Automatic climate control will allow you to maintain individual preset cabin temperatures for the driver and passenger when DUAL mode is selected.

FRONT Push to defrost windshield.
REAR Push to defrost rear window.

Fan Control Dial

Push OFF to turn climate control system off.

Rotate the dial to select the desired fan speed.

Push to recirculate cabin air to reduce outside odors and improve cooling.

Push for fresh air circulation.

Passenger Temperature Control Dial

Push to turn DUAL mode ON/OFF.

- With DUAL mode ON (indicator on), rotate the dial to set passenger side temperature separate from the driver's side (shown in the Information display above).
- With DUAL mode OFF (indicator off), driver controls the temperature setting on both sides.
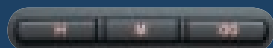
MODE Push to select airflow mode.

A/C Push to manually turn air conditioning on or off.

16

Audio Controls Without Navigation

SETTING YOUR CLOCK
(if equipped with Trip Computer)

1. Push the "**CLOCK**" button.
2. Push and hold the **H** (hours) button to the correct hour.
3. Push and hold the **M** (minutes) button to the correct minute.

POWER ON

Push the Power/Volume dial to turn the radio on.

MEDIA SELECTION

Radio: Push FM or AM button to select the FM1, FM2, or AM band. The selected band will be indicated in the Information Display.

Satellite Radio: Push the SAT button for SIRIUS® Satellite radio. See the Owner's Manual for more details.

CD: Push CD to select the CD player.

TUNING

The radio has the following tuning controls:

- **Manual:** Turn the center dial to manually change the frequency.
- **Seek:** Push the TRACK/SEEK ∧ ∨ tuning buttons to automatically seek a higher or lower frequency with a station.
- **Scan:** Push the SCAN button to automatically sample strong stations for seconds each. Push again to cancel.
- **Preset Channel:** Push the Preset Channel buttons (1-6) to select a station stored in memory. To store a station, push and hold a button (1-6) until a beep is heard.

- **Auto Memory Tuning:** Push the AUTO-M button to store an additional 6 stations on each FM and AM band without disturbing the previously stored stations. This is useful when driving in an area where the local stations are not known. Refer to the Owner's Manual for complete details.

LOADING A CD

Single CD Player
- Insert the CD into the slot, label-side up. The auto loading mechanism will load the CD and begin to play it.

In-Dash CD Changer
- Push the LOAD button and when "IN" is displayed, insert the CD.

FOLDER SEARCH
(during MP3/WMA CD playback)

- To change to the previous folder, push the folder down button (∨), or push the folder up button (∧) to advance to the next folder.

Audio Controls Without Navigation

SETTING YOUR CLOCK

- Push the **H** button to set the hour.
- Push the **M** button to set the minutes.

NOTE: Push the **:00** button to reset clock to nearest hour.

Hardkey 2

Hardkey 3

Hardkey 4

Hardkey 5

Hardkey 6

Hardkey 7

Hardkey 8

POWER ON

Push the POWER/VOLUME to turn the radio on.

MEDIA SELECTION

Radio: Push FM or AM button to select the FM1, FM2, or AM band. The selected band will be indicated in the Information Display.

Satellite Radio: Push the SIRIUS button for SIRIUS® Satellite radio. See the Owner's Manual for more details.

CD: Push CD/AUX to select the CD player.

AUX: Push to switch to AUX jack input.

TUNING

The radio has the following tuning controls:

- **Manual:** Turn the TUNE dial to manually change the frequency.
- **Seek:** Push the SEEK/TRACK ∧ ∨ tuning buttons to automatically seek a higher or lower frequency with a station.
- **Scan:** Push the SCAN button to automatically sample strong stations for seconds each. Push again to cancel.
- **Preset Channel:** Push **Hardkey 2, 3, 4, 6, 7, or 8** to select a station stored in memory. To store a station, push and hold **Hardkey 2, 3, 4, 6, 7, or 8 until station is displayed.**

- **Auto Memory Tuning:** Push and hold the AUTO-M button to store an additional 6 stations on each FM and AM band without disturbing the previously stored stations. This is useful when driving in an area where the local stations are not known. Refer to the Owner's Manual for complete details.

LOADING A CD

Single CD Player

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FOLDER SEARCH
(during MP3/WMA CD playback)

- To change to the previous folder, push the folder down button (∨), or push the folder up button (∧) to advance to the next folder.

Audio Controls With Navigation

TO LOAD/PLAY A CD

1. Push LOAD/⏏

2. Push the **LOAD** on-screen button lightly.

3. Wait for the screen to lower.

4. After "IN" is displayed on the Information Display, insert the CD.

The CD will begin playing after the screen closes.

POWER ON

Push the Power/Volume dial to turn on.

MEDIA SELECTION

Push the SOURCE button to select the appropriate on-screen button:

Radio: Select FM or AM button for FM1, FM2, or AM band. The selected band will be indicated in the Information Display.

DISC: Select for CD player.

SAT: Select for SIRIUS® Satellite radio. See the Owner's Manual for more details.

AUX: Select to switch to AUX jack input.

iPod: Select to play iPod.

BT-Audio: Select for Bluetooth® Audio.

TUNING

The radio has the following tuning controls:

- **Manual:** Turn the TUNE/AUDIO dial to manually change the frequency.
- **Seek:** Push and hold the SEEK/TRACK buttons ∧ ∨ to automatically seek a higher or lower frequency or track, depending on media selected.

> **NOTE:** If you continue to push and hold the button, the frequency will continue changing without stopping.

- **Scan:** Push the SCAN button to automatically sample strong stations for seconds each. Push again to cancel.

- **Auto Memory Tuning:** Select and hold the AUTO-M on-screen button until beep is heard to store an additional 8 stations on each FM and AM band without disturbing the previously stored stations. This is useful when driving in an area where the local stations are not known. Refer to the Owner's Manual for complete details.

- **Preset Channel:** Can be used to store 8 AM, 16 FM and 24 SIRIUS® Satellite stations.
  1 To set a channel, first select AM, FM1, FM2, SAT1, SAT2 or SAT3.
  2 Tune to the desired station.
  3 Push the TUNE AUDIO dial.
  4 Select and hold any channel preset on-screen button for about two seconds until a beep is heard.
 - Repeat to store other stations.

SETTING YOUR CLOCK

1. Push the **MENU** button.

2. Select the Set Clock tab.

3. Choose a 24-hour display or a 12-hour display.

4. Use the **+** hour and **-** hour tabs to enter the correct hour.

5. Use the **+** min (minutes) and **-** min to set the correct minutes.

6. Exit by pushing the OK tab.

NOTE: Minutes and seconds are adjusted by the GPS; however, it is necessary to adjust hours under the following conditions:

- Driving across different time zones
- Daylight saving time start and end

Navigation System

INSERTING THE MAP DISC:

HAWAII   **DISC A**   PUERTO RICO   HAWAII   **DISC B**   PUERTO RICO
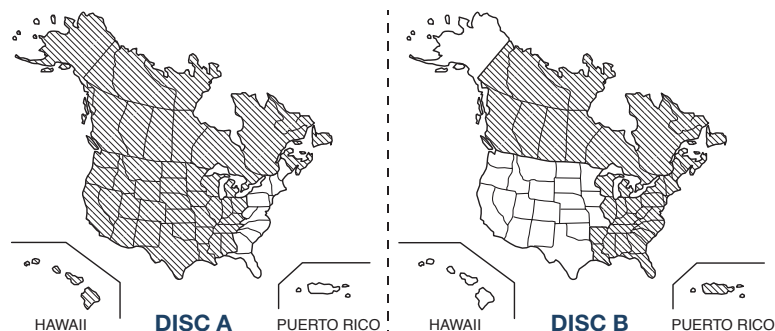
Insert Map Disc into lower DVD slot

Your navigation system operates using the Map Discs supplied.

• **Disc A** covers most of the Midwest and Western states including Hawaii and Alaska.

• **Disc B** covers some of the Midwest and all of the Eastern states including Puerto Rico.

• Both discs cover all of Canada.

NOTE: If the state your address is in is not displayed when entering a destination, you may have the wrong disc in the navigation system.

1 Push ⌷LOAD⌷.
2 When "Load/Eject" screen appears, select "MAP". Wait for navigation screen to tilt open.
3 Remove current Map Disc (if installed) and insert the desired Map Disc, with the printed side facing up, into the lower DVD MAP slot.
4 Read the Caution carefully and select the "AGREE" on-screen button.

23

SELECTING A DESTINATION USING A STREET ADDRESS

You can choose setting a destination using a street address, a point of interest, the nearest restaurants, ATMs, gas stations, hospitals and more.

1 Push "MENU" button on navigation face.
2 Select "Destination Entry".
3 Select "Address".
4 Select the "State" or "Province".
   • Scroll down past the States to find Canadian Provinces.
5 Select "OK".
6 Select "City".
7 Select "Input City Name".
8 Use the keyboard to enter the city name.
9 Select "Street".
10 Use the keyboard to enter the street name.
11 Select "House No".
12 Use the keyboard to enter the house number, then select "OK".
13 When the map appears, select "Destination".
14 Select "Guide" or just start driving.

SELECTING A POINT OF INTEREST (POI) NEAR YOUR CURRENT LOCATION

1 Push the "MENU" button on the navigation face.
2 Select "Destination Entry".
3 Select "Point of Interest".
4 Select "Nearest".
5 Select "Current Position".
6 In the QUICK POI screen, select the category of the point of interest you want to find. You can set multiple categories for searching up to five.
7 After selecting categories, select "List".
8 Search result shows up as a list in "LOCAL POIs" screen. Select the point of interest you want to set as the destination from the list.
9 Select "Destination".
10 Select "Guide" or just start driving.

NOTE: When entering numbers for a street name, (e.g., 1st Ave.), push "Sym." button to switch to the numeric keyboard.

Please refer to your Navigation System Owner's Manual for complete details and important safety information.

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Bluetooth®

PAIRING YOUR BLUETOOTH® PHONE OR AUDIO DEVICE

NOTE: Before pairing your cell phone or audio device, it is recommended that you refer to its manual for steps to turn on Bluetooth® and perform pairing.

Voice Pairing

1 Push and release (wait for beep) the ☎ button on the steering wheel.
2 From main menu, say, **"Setup, Pairing Options."**
3 Say, **"Pair."**
4 Say a four-digit code (i.e., "1, 2, 3, 4").
5 Place phone in discovery mode; if necessary, consult your phone's manual or go to www.mazdausa.com/bluetooth. Select model, Bluetooth, and follow screen prompts.
6 After phone is recognized, you will be prompted to name the paired phone.
7 Pairing completed.

Pairing with Navigation

1 Push **SOURCE** button next to Navigation screen.
2 Select **BT-Audio** on Navigation screen.
3 Select **Settings.**
4 Select **Pair/Select Device.**
5 Select **Add New.**
6 System will provide a four-digit code.
7 Use the four-digit code to begin the pairing procedure; if necessary, consult your phone's manual or go to www.mazdausa.com/bluetooth. Select model, Bluetooth, and follow screen prompts.
8 Pairing completed.

NOTE: Please refer to your Owner's Manual for complete details on how to "pair" up to 7 Bluetooth® phones and audio devices, and how to use the built-in tutorial and other important safety information.
- For toll-free Bluetooth® Hands-Free customer service call **800-430-0153** or go to **www.MazdaUSA.com/bluetooth** for assistance.
- Set the volume level on your cell phone or audio device, then adjust the volume in the vehicle using the volume control on the audio system or the steering wheel.

TO MAKE OR RECEIVE A HANDS-FREE CALL:

1 To make a call, push ☎. After the beep say, **"Dial."**
2 Say the number you want dialed. If the number repeated back is correct say, **"Yes,"** and the prompt will say it is dialing.
- To receive a call, push ☎. To end or reject a call, push ☎; a beep will confirm the call is ended.

When using Bluetooth® audio function: The sound quality of Bluetooth® streaming audio varies depending on the device, even when recorded with a recommended bit rate of 128 kbps.

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VEHICLE PRESENTATION:

Refer to Smart Start Guide during presentation

☐ **Keyless Entry** 1
- Key Fob
- Smart Entry (Advanced Key*)
- Door Request Switch*
- Trunk Request Switch*
- Power Door Locks

☐ **Starting the Engine*** 2
- Push Button Ignition
- Emergency Engine Stop

☐ **Seat Adjustments*** 3

☐ **Fuel Door** 4
- Fuel Door Release and Fuel Spec

☐ **Driver's View** 5-6
- Location of Switches and Controls

☐ **Instrument Cluster** 7-8
- Review indicator light function and location

☐ **Lighting Control** 9

☐ **Wiper Washer**................................10

☐ **Aluminum Wheel Care**..................11

☐ **Auto-Dimming Mirrors*** 12

☐ **Blind Spot Monitoring*** 13

☐ **AUX Input**..................................... 14

☐ **Climate Control**.........................15-16
- Manual Mode
- Auto Mode*

☐ **Audio Controls** 17-22
- SIRIUS® Satellite Radio* Operation

☐ **Set Clock** 17-19, 22

☐ **Navigation System*** 23-24
- 2 Disc System, Insert Map Disc
- Enter Destination
- Select POI

☐ **Bluetooth Hands-Free*** 25
- Tutorial
- Pair Phone
- Make a Call
- Toll-Free Customer Service
  800-430-0153

☐ **Tutorial Videos on MyMazda.com**
..........................**Inside Back Cover**

if equipped

All items in the Customer Delivery Checklist have been reviewed with the customer and the first maintenance appointment has been scheduled:

SALES CONSULTANT	CUSTOMER

Signed copy must be placed in dealer jacket

DEALERSHIP	DATE
SALES CONSULTANT	**CUSTOMER'S NAME**
VIN	**E-MAIL**

PRESENTATION OF OWNER'S MATERIALS:

Review the following items with the customer

☐ **Smart Start Guide**
- Remove this checklist from Smart Start Guide

☐ **Warranty Information**
- Basic Vehicle – 36 months/36,000 miles
- Roadside assistance program

SERVICE DEPARTMENT

☐ Introduce Service Manager; Provide business cards

☐ Review Service and Parts Department hours of operation

☐ Explain free initial Full Circle service inspection.

☐ Schedule first maintenance service

☐ **MyMazda.com**
- Offer to register customer on MyMazda.com
- Tell the owner about the ("how-to") videos that will help them get acquainted with the vehicle's features

☐ **Owner's Manual**
- Personalization Features (refer to enclosed postcard or your Owner's Manual)

Scheduled Maintenance
Windshield Cling Reminder

Affix to inside windshield

GENUINE MAZDA SERVICE
Because you and your Mazda deserve the best

Your new Mazda deserves nothing less than the very best. To keep it running like new for years to come, trust the experts at your local Authorized Mazda Dealer. Simply bring your vehicle in for your scheduled maintenance and any needed repairs.*

At participating Mazda Full Circle Service Centers,** our technicians will automatically perform a complimentary Full Circle inspection on your vehicle and issue a detailed report card at every visit. This is designed to help you keep track of your Mazda's critical operating condition. Our factory-trained technicians know your vehicle inside out and use Genuine Mazda Parts, giving your vehicle the optimum care and maintenance it requires to run with flawless precision.

Remember, to further enhance your driving experience, visit your local Mazda Service Center for your scheduled maintenance. It's also the place where you can find a wide variety of tires, parts, and accessories that are just right for your vehicle.

* See vehicle's scheduled-maintenance program for details.
** Visit the Mazda Owners website at MyMazda.com/fullcircle to find a participating Mazda Full Circle Service Dealer.

Customer Assistance Center: 1-800-222-5500
Roadside Assistance Contact: 1-800-866-1998

FREE FULL CIRCLE SERVICE INSPECTION
We're committed to providing expert Mazda service.

You love to drive your Mazda, and we love to service your Mazda. With our Full Circle Service, we'll give your vehicle a COMPLIMENTARY MULTI-POINT INSPECTION. Your Mazda will receive a thorough review of its most crucial components.

This easy-to-use Smart Start Guide is intended to help you more fully appreciate some of the unique features and functions of your new vehicle. However, it is not intended to replace your Owner's Manual. The Owner's Manual contains more detailed information to help you better understand the important safety warnings, features, operation, and maintenance of your vehicle. All information, specifications, photographs and illustrations in this publication are those in effect at the time of printing. Mazda reserves the right to change specifications or design without obligation.