



2017 OUTLANDER

Owner's Handbook

Thank you for buying a Mitsubishi Outlander. There's no doubt you've already realized how well your car drives on the open road. What you may not know is all the great features that help your car perform the way it does. In the pages ahead we're going to run through the basics and prepare you for the road.

We'd also love to hear from you regarding your overall Mitsubishi experience. Within a week or so after your purchase, we'll be sending you a very brief survey to complete. We would appreciate it so much if you could take a minute or two to tell us how we did. We highly value your comments.

We hope you will visit the Mitsubishi Owner's site where we store the latest Mitsubishi news and special offers. Here you can also keep track of your car's warranty and servicing needs, get Roadside Assistance Information and tap into other owner-centric details. Just log on to **www.MitsubishiCars.com/ownersonly**.

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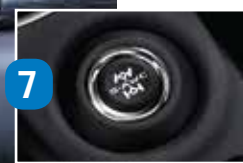
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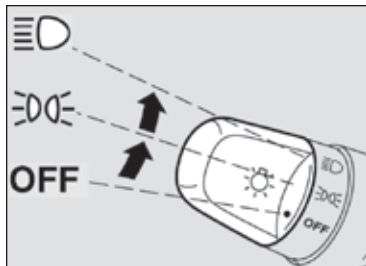
Driver's View

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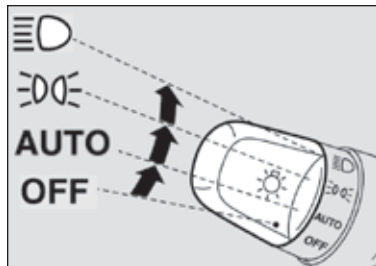






Regular Headlights



Automatic Headlights (if equipped)



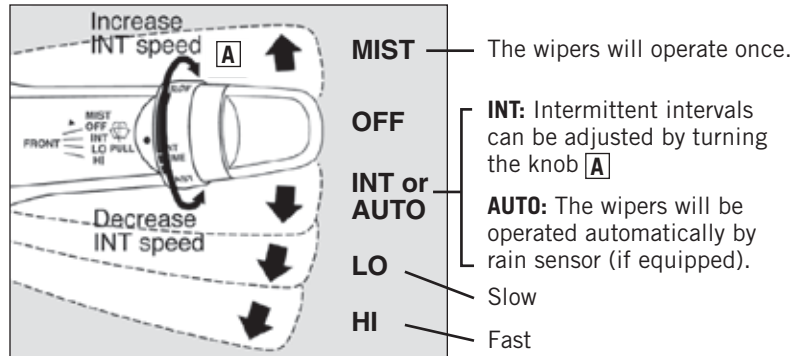
-  Headlights and other lights on.
-  Parking, tail, front and rear sidemarker lights, license plate and instrument panel lights on.
- AUTO** Turns headlights on or off automatically in accordance with the outside light level. Otherwise, headlights turn off automatically when the ignition switch is turned off.

Dual-Zone Automatic Climate Controls

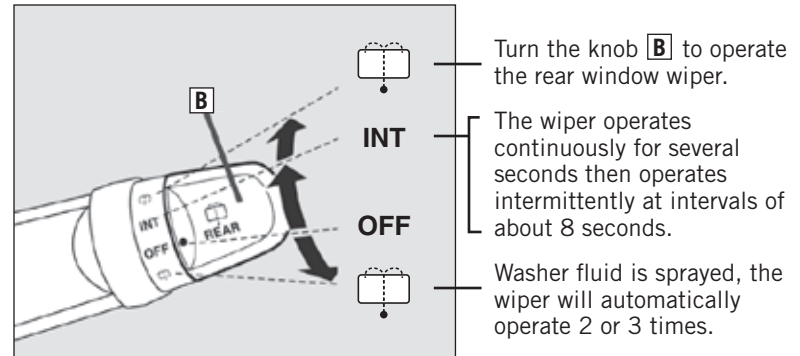


- A** - Push to select the desired temperature
- B** - Push to select outside air (Indicator light off) or recirculated air (Indicator light on)
- C** - Push for air conditioning ON/OFF
- D** - Push to select the blower speed
- E** - Push to select the position of air flowing from the vents
- F** - Push to defog windshield.
- G** - When the AUTO switch is pushed, the settings are automatically controlled. Passenger's side temperature will be changed to the same temperature set as the driver's side
- H** - Push to defog the rear windows and to activate the De-Icer Controls (if equipped)

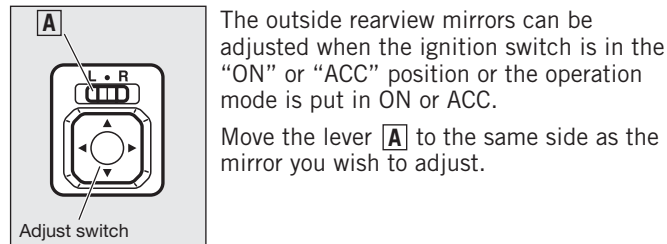
Windshield Wipers



Rear Window Wiper and Washer



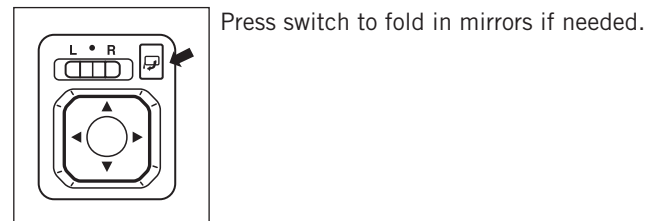
Side Mirror Adjustment



Folding Side Mirrors (if equipped)



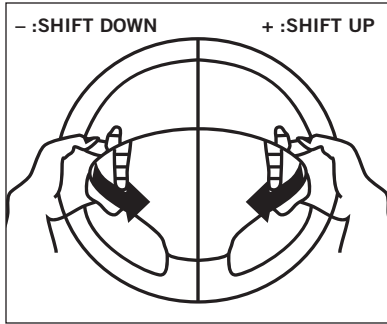
Power Folding Side Mirror Switch (if equipped)



The mirrors will automatically fold in when the vehicle is turned off and the vehicle is placed in Park under the following two conditions:

1. The FAST-Key button located on the door handle is pressed to lock the doors.
2. The Lock button on the remote control is pressed.

Paddle Shifters (GT only)



Simply upshift or downshift with a tap of your fingers – without moving your hands from the steering wheel.

You can return to the “D” operation by pulling the + (SHIFT UP) side paddle shifter rearwards (toward the driver) and holding for over **2 seconds**.

4WD Selector



The drive mode can be switched by pressing the drive mode button while the ignition switch is in the ON position.

Pressing the button will change the drive mode in order to:

4WD: 4WD ECO, 4WD AUTO, 4WD LOCK

Super AWC: AWC ECO, NORMAL, SNOW, LOCK

Super AWC Selector



Cruise Control / Adaptive Cruise Control (if equipped)



- A - CANCEL:** To deactivate the ACC or cruise control.
- B - RES + :** To increase the set speed or resume control after cancelling the ACC or cruise control function.
- C - SET - :** To set the desired speed and to reduce the set speed.
- D - ON / OFF:** To turn cruise control ON or OFF.
- E - ACC Distance Switch:** Used to set or change the following distance between your vehicle and the vehicle in front of you.

To set a cruising speed

- Press **D** and the “ACC” (if equipped) or “CRUISE” indicators will appear in the Multi-information Display.
- Accelerate or decelerate to your desired speed (above 25 mph). Press **C** and remove your foot from the accelerator pedal.

To accelerate or decelerate speed

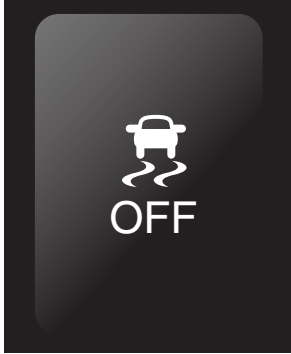
Push up **B** to increase set cruising speed.

Push down **C** to decrease set cruising speed.

To cancel the cruising speed

Press **A** or press brake pedal, or press **A**.

Active Stability Control (ASC) Off Switch



You can deactivate the system by pressing down the “ASC OFF” switch for 3 seconds or longer. When the ASC is deactivated, the display/indicator will turn on. To reactivate the ASC, momentarily press the “ASC OFF” switch; the display/indicator is turned off.

Lane Departure Warning (LDW) Switch (if equipped)



When you press the LDW switch on the left of the steering column, the “LDW” indicator on the information screen of the Multi-information Display turns OFF and the LDW system is inactive.

Press the switch again, the system will activate.

Forward Collision Mitigation (FCM) Switch (if equipped)



Every time the operation mode is turned to “ON”, the FCM will automatically be turned on.

To turn off the FCM, press and hold the FCM switch located on the left side of the steering column. The “FCM OFF” message and indicator will appear in the Multi-information Display.

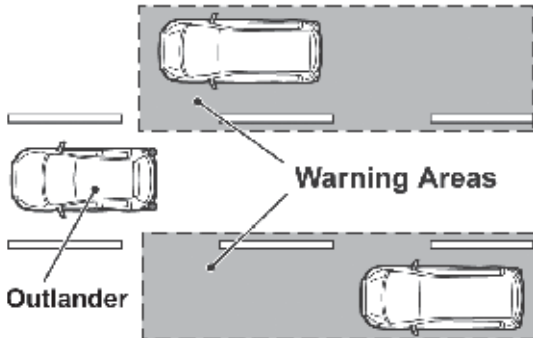
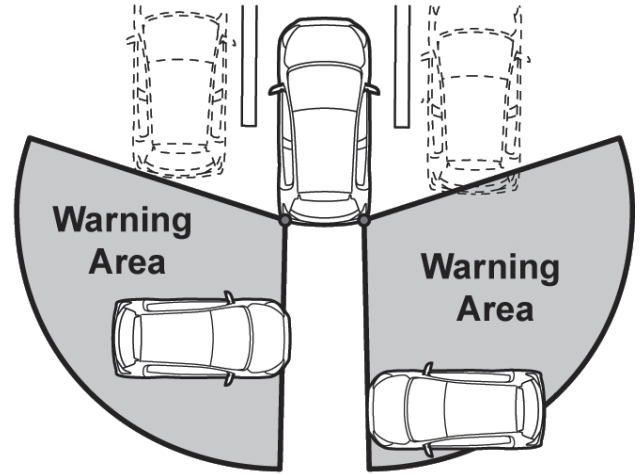
To change the warning distance mode, briefly press the FCM switch.

The Forward Collision Mitigation (FCM) system is a driver aid only and is not a substitute for safe and careful driving. Under certain circumstances, the system may not detect other vehicles and/or pedestrians correctly.

Blind Spot Warning with Lane Change Assist (BSW) (if equipped)

The Blind Spot Warning (BSW) is a driving aid system that alerts the driver when another vehicle which may not be visible through the outside rearview mirror is traveling in the next lane behind your vehicle. When a vehicle in the next lane is traveling at same speed or faster in the detection areas, the Blind Spot Warning light in the corresponding outside rearview mirror will illuminate. If the turn signal lever is operated to the side where the Blind Spot Warning light is illuminated, the Blind Spot Warning light will blink and a buzzer will sound to alert the driver.

Depending on the speed of your vehicle, the Blind Spot Warning will detect up to approximately 230 feet from your vehicle.

**Rear Cross Traffic Alert (RCTA) (if equipped)**

The Rear Cross Traffic Alert (RCTA) is an aid system for backing up. When the RCTA detects vehicles approaching from sides while your vehicle is reversing, the Blind Spot Warning lights in the outside rearview mirrors on both sides will blink and a buzzer will sound to alert the driver. A warning message will also appear on the information screen of the Multi-information Display.

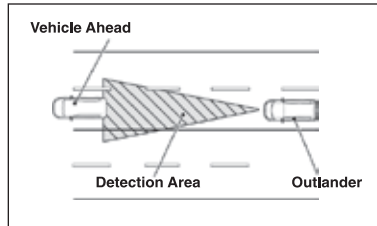
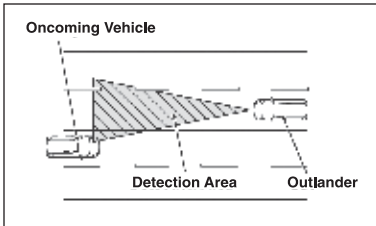
Rear Cross Traffic Alert will be activated from 0 MPH when the vehicle is shifted into Reverse and will detect on-coming vehicles that are passing behind you. (Note: Minimum speed required for passing vehicles. See Owner's Manual for details). Rear radar transceivers will detect on-coming rear traffic and will light up in the mirror and in the Multi-information Display as well as sound a warning alert.

The Blind Spot Warning, Lane Change Assist and Rear Cross Traffic Alert systems are driver aids only and are not substitutes for safe and careful driving. Under certain circumstances, these systems may not detect other vehicles correctly.

Automatic High Beam Headlights (AHB) (if equipped)




Press the button on the end of the left stalk while turning on the head lamp to turn on the Auto High Beam (AHB) operation. When an oncoming vehicle or/and preceding vehicle approaches, AHB switches high-beam to low-beam until that vehicle is clear of the vehicle's detection area and switches back to high-beam once the detection area is clear.



Multi-View Camera (if equipped)

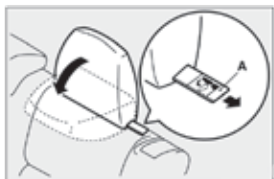


Press the rectangular icon  above the "Speech" button on the steering wheel to engage the camera at speeds up to 5 MPH. The camera will automatically engage when the vehicle is shifted into reverse. Cameras placed at four positions around the vehicle provide visibility that would normally not be seen. The Audio Display will show two images of the vehicles immediate surroundings.



Folding the second row seats

1. When folding the left side second row seat, store the seat belt for the middle seating position of the second row seat. Refer to “Detachable center seat belt for second row” in your Owner’s Manual for help.
2. Lower the head restraint for second row middle seating position to its lowest position.
3. Pull the strap (A) and tilt forward the head restraints for second row outside seating position.



4. On vehicles with the second row seat slide function, move the second row seat fully backward. Refer to “To adjust the seat forward or backward” in your Owner’s Manual for help.

NOTE: If you do not move the second row seat fully backward, you may not be able to fold the second row seat.



5. Pull the strap (B) to flip the seat cushion forward.
6. Fold forward the seat belt buckle.

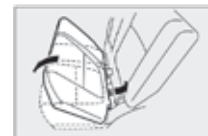


7. Pull up the lever (D), then fold the seatback forward.

CAUTION: Do not allow any person to sit on the flipped seat cushion, and do not place luggage on it. The seat’s mounting fittings could bend under the weight, making it impossible for the seat cushion to be secured when it returns to the original position.

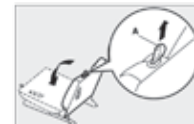
Unfolding the second row seats

1. Raise the seatback until it locks securely into place.
2. While lifting the seat belt buckle (A), gently lower the seat cushion. Make sure that there is a hook (B) at the position shown in the illustration.
3. Push down the seat cushion until it locks securely into place.
4. Make sure that all seat belt buckles are properly positioned on the seat cushion.
5. If the center seat belt is stored:
 - Pull out the detachable anchor plate (D) from the seatback.
 - Pull the small latch plate (E) slowly and insert it into the detachable anchor plate until a click is heard.
 - Make sure that the seat belt is not twisted.



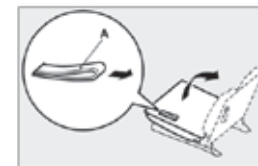
Folding the third row seat (Seating 7 passengers)

1. Remove the head restraints from the third row seats. (Refer to “Head restraints” in your Owner’s Manual for help).
2. Pull up the strap (A), then fold the seatback forward.
3. Stow the removed head restraints in the luggage floor box with their front faces facing downward.



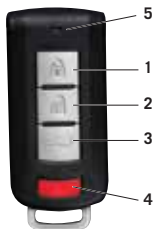
Unfolding the third row seat

1. Pull the strap (A), then raise the seatback until it locks securely into place. Push lightly on the seatback to confirm that it has actually been secured.
2. Install the head restraints.



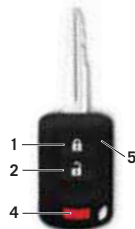
Keyless Entry System

FAST - Key

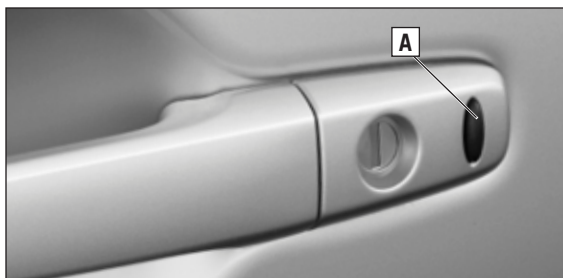


1. **LOCK** (🔒) button
2. **UNLOCK** (🔓) button
3. Power liftgate button (if equipped)
4. **PANIC** button
5. Operation indicator light

Standard Key



Unlocking/Locking the doors with the FAST-Key



If the FAST-key battery is not operating properly

Insert the FAST-key into the key slot in the instrument panel. Starting the engine and changing the operation mode should be now possible. Remove the FAST-key from the key slot after starting the engine or changing the operation mode.

While carrying the FAST-key, press the driver's or front passenger's door lock/unlock switch **A**.

Start/Stop Engine Switch (if equipped with FAST-Key)

While carrying the FAST-key within the operating range, the Start/Stop button can be used to start the engine.

- Move the selector lever in "P" position and hold the brake pedal down firmly, push the Start/Stop button.
- To stop the engine, stop the vehicle completely and move the selector lever in "P" then press the Start/Stop button.
 - * **If you have to bring the engine to an emergency stop while driving, press and hold the Start/Stop button for 3 seconds or more, or press it quickly 3 times or more.**
- If you press the Start/Stop button without depressing the brake pedal, you can change the operation mode in the order of OFF, ACC, ON, OFF.
- If the engine cannot be started or the operation mode cannot be changed, check the position of the FAST-key or the battery performance of the FAST-key.

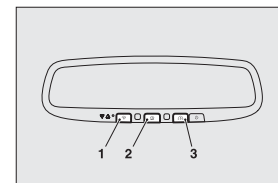


Programming a new HomeLink®

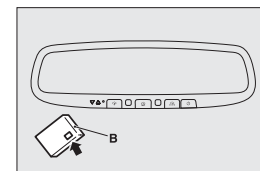
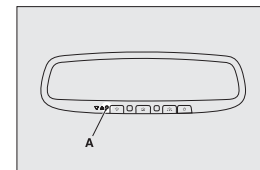
To program HomeLink® to operate a garage door, gate, or entry door opener, home or office lighting, you need to be at the same location as the device.

1. Press the HomeLink® button that you would like to program. The indicator light (A) will flash orange slowly.
2. Position the end of your hand-held transmitter (B) 1 to 3 inches (2 to 8 cm) away from the HomeLink® button while keeping the indicator light in view.
3. Press and hold the hand-held transmitter button while watching the indicator light (A). Continue pressing the button until the indicator light (A) changes from slowly flashing orange to either rapidly flashing green (rolling code) or continuously lit green (fixed code). Now you may release the hand-held transmitter button.
4. Press the just-trained HomeLink® button and observe the indicator light.
 - If the indicator light stays on constantly green, programming is complete and your device should operate when the HomeLink® button is pressed and released.
 - If the indicator light rapidly flashes green, firmly press, hold for 2 seconds and release the programmed HomeLink® button. Repeat the “press/hold/release” sequence a second time, and, depending on the brand of the garage door opener (or other rolling code equipped device), repeat this sequence a third time to complete the programming process. At this point if your device operates, programming is complete.
 - If the device does not operate, continue with “Programming a new HomeLink®” steps 5 to 7 to complete the programming of a rolling code equipped device.
5. At the garage door opener receiver (motor-head unit) in the garage, locate the “Learn” or “Smart” button. This can usually be found where the hanging antenna wire is attached to the motor-head unit (see the garage door opener manual to identify the “Learn” button).
6. Firmly press and release the “Learn” or “Smart” button. (The name and color of the button may vary by manufacturer.) There are typically 30 seconds to initiate step 7.7. Return to the vehicle and firmly press, hold for 2 seconds and release the programmed HomeLink® button. Repeat the “press/hold/release” sequence a second time, and, depending on the brand of the garage door opener (or other rolling code equipped device), repeat this sequence a third time to complete the programming process. HomeLink® should now activate your rolling code equipped device.

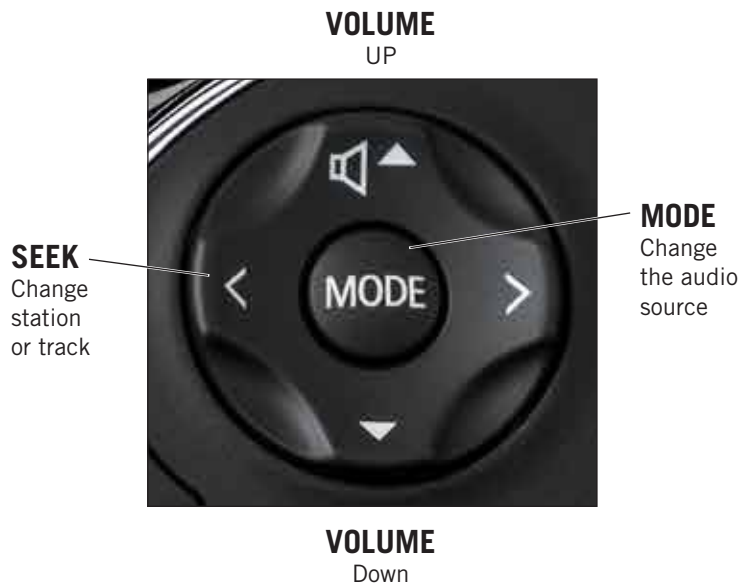
NOTE: Some hand-held transmitters may actually train better at a distance of 6 to 12 inches (15 to 20 cm). Keep this in mind if you have difficulty with the programming process.



- 1 - HomeLink® button 1
- 2 - HomeLink® button 2
- 3 - HomeLink® button 3



Audio Remote Control Button



USB Input



1. Park your vehicle in a safe place and turn the ignition switch to the “OFF” position or put the Operation Mode in OFF.
2. Plug in the USB connecting cable that is supplied with your device and connect the USB end into the input terminal located in the floor console box.
3. Turn the ignition switch or the Operation Mode to the “ACC” position. Turn on the audio system.
4. Press **MENU** on the touch screen.
5. Touch **USB**.
6. Touch **Folder** then select a track and begin playback.



- A** - Eject button for CD
- B** - Selects AM/FM, and/or Sirius (if equipped)
- C** - Selects type of media (CD, MP3 and BT-A)
- D** - Bluetooth for phone
- E** - Power and volume knob
- F** - Clock setting
- G** - Seek stations or CD track - up or down
- H** - Displays all radio & media modes available
- I** - Tune stations / adjust sound settings

To Adjust the Clock

You can adjust the time and date by touching the “Clock” **F** button on the top right of the display audio.

Settings name	Settings value	Settings content
Time Adjustment	Time	<p>Touch the corresponding <input type="button" value="▲"/> or <input type="button" value="▼"/></p> <p>and change the date and time.</p>

HD Radio® This HD Radio receiver enables:

PSD

Program Service Data: Contributes to the superior user experience of HD Radio Technology. Presents song name, artist, station IDs, HD2/HD3 Channel Guide, and other relevant data streams.

HD2/HD3

Adjacent to traditional main stations are extra local FM channels. These HD2/HD3 Channels provide new, original music as well as deep cuts into traditional genre.

Digital Sound

Digital, CD-quality sound. HD Radio Technology enables local radio stations to broadcast a clean digital signal. AM sounds like today's FM and FM sounds like a CD.

Bluetooth® Controls

For a list of compatible Bluetooth® devices please go to <http://www.mitsubishicars.com/owners>



- A SPEECH button:**
Change to voice recognition
- B PICK-UP button:**
Answer an incoming call
- C HANG-UP button:**
End a call or voice recognition

Pairing a Bluetooth® device with the Bluetooth® 2.0 interface

(Pairing is required only when the device is used for the first time.)

- Step 1: Stop your vehicle in a safe area, put the selector lever in the "P" (PARK) position and apply the parking brake.
- Step 2: Press the PHONE button on the Display Audio
- Step 3: If you haven't paired your phone, then the pairing process begins immediately. Follow the pairing features for your phone.
- Step 4: Enter the 4-digit code in your phone that is shown on the display screen and submit. This process may take a few seconds.
- Step 5: The pairing process is complete. A new message will show "Import entire phonebook from this phone." Either select yes or no.
Press Yes to download your phonebook. This process may take a few minutes.
Press No to complete the pairing process at this time.

Please refer to the Owner's Manual for additional pairing options.

Bluetooth is a registered trademark of Bluetooth SIG, Inc.

To Make a Call

There are 3 ways to make a call: By Saying a Telephone Number, By using the Bluetooth 2.0 interface's phonebook, and by redialing a telephone number.

Saying A Telephone Number

1. Press the Speech Button or PICK-UP button.
2. Say "Dial."
3. After the voice guide says "Number please," say the telephone number.
4. The voice guide will say "Dialing <number recognized>". The Bluetooth 2.0 interface will then make the call. When the confirmation function is on, the system will confirm the telephone number again. To continue with that number, answer "Yes." To change the telephone number, answer "No." The system will say "Number please." then say the telephone number again.



Making A Call Using A Phonebook Number:

1. Press the SPEECH button
2. Say "Call" (Note: You must have names stored in the Phonebook or it will say "The vehicle phonebook is empty. Would you like to add a new entry now?")
3. After the voice guide says, "Name please." Say the name you want to call, from those registered in the phonebook. If there is only 1 match, the system voice guide will say "Calling <name>" and will dial the telephone number. If there are 2 or more matches, the voice guide will say "More than one match was found, would you like to call <repeats name>". If that person is the one you want to call, answer "Yes." If not the person, answer "No." The name of the next matching person will be mentioned by the voice guide.

Redialing

Press SPEECH button. Say "Redial". The last phone number used in the system will then redial.



Accessing AM or FM stations

Make sure you are on the Home Screen and touch either FM or the AM button

To set a station in memory

1. Once the station you want to save is shown on the screen, touch and hold the preset boxes on the touch screen until you hear a beep.
2. Once you hear a beep, the station will be saved to memory.

Bluetooth Pairing

There are two ways to pair your device:

- Option 1* - Press **Home** on the audio system. Touch the phone icon. Select **PAIR DEVICE** on the audio screen. Select next. Go to your phone settings to confirm pairing.
- Option 2* - Press the **SETTINGS** icon from Home menu. Select **BLUETOOTH**. Select **PAIR DEVICE** on the audio screen. Select next. Go to your phone settings to confirm pairing.

Setting the Clock

There are two ways to set the clock on your Smartphone Link Display Audio System

- Option 1* - From Home screen touch the CLOCK icon. Next, touch any part of clock screen. You will be directed to the clock setting menu.
- Option 2* - Touch the SETTINGS icon, then touch CLOCK. You can now adjust the time.

Once in the setting menu, there are 2 ways to set clock:

- Auto* - Select your time zone and the system will automatically set time
- Manual* - Select correct time and date by using up/down arrows

Accessing Apple CarPlay™

1. Make sure your iPhone® has iOS7.1 or later and that you are using a genuine Apple Lightning® to USB cable.
2. Connect the Apple Lightning® to USB cable to your phone and to the vehicle's USB port in the Center Console
3. Apple CarPlay will automatically connect. To use the iPhone with CarPlay even while locked, choose "Allow" on your iPhone's screen after the first connection.
4. You can now operate Siri by pressing and holding the Steering Wheel Audio Speech button until prompted on the screen.

Accessing Android Auto™

1. You must download the Android Auto app from the Google Play Store. This process may take up to a couple of minutes.
2. Connect your manufacturers phone cable from your phone and into the vehicles USB port located in the Center Console.
3. Follow your phone's on screen instruction until you are connected to Android Auto. You can press the Speech button on the Steering Wheel Audio Controls to activate voice operation.



Electrical Parking Brake (if equipped)



Pull up on switch to engage the parking brake.

Push down on switch to disengage parking brake.

The Auto Hold feature is used to hold the vehicle stationary by pressing the momentary-contact AUTO HOLD switch prior to releasing the brake pedal. The indicator illuminates in the Multi-Information Display.

When the accelerator pedal is depressed, the parking brakes are automatically released.

Seat Heater Switch (if equipped)



Position	Action
HI	For quick heating
NEUTRAL	Heater off
LO	To keep the seat warm

Power Liftgate Main Switch (if equipped)



When the power liftgate main switch (located in the lower center dash area) is ACTIVE, the power liftgate can be operated using either the power liftgate switch on the FAST-key, the driver's side power liftgate switch or the open/close switches on the power liftgate.

Power Liftgate Switch (if equipped)



The power liftgate can be opened by pressing the Power Liftgate Switch.

Multi-Information Display Switch



Each time the Multi-information Display switch is operated, the buzzer sounds and the Multi-information Display changes between information such as warnings, trip odometer, average and momentary fuel consumption, distance range, etc.

Momentary Fuel Consumption Display



While driving, the momentary fuel consumption is shown with a bar graph. The “▼” mark in the momentary fuel gauge shows the average fuel consumption.

When the momentary fuel consumption surpasses the average fuel consumption, the momentary fuel consumption is displayed with a green bar graph.

Maintaining your fuel consumption above the average fuel consumption point will help increase your mileage per gallon. To show, press the Multi-information Display switch.

Tire Pressure Monitoring System (TPMS)



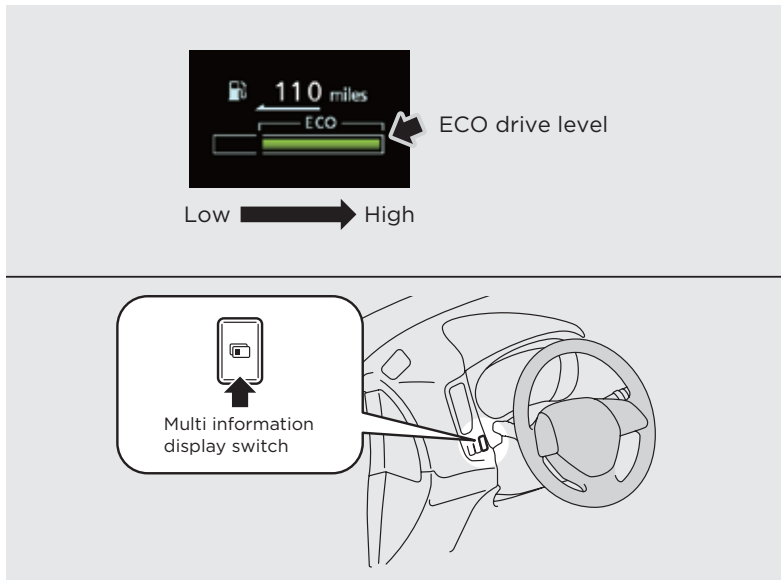
The Tire Pressure Monitoring System light illuminates when one or more of your tires is significantly under inflated. Please note that changes in the outside temperature may decrease tire pressure causing the TPMS light to turn on. If the TPMS light remains illuminated, check your tire pressure. If the warning light illuminates, take the necessary measures referring to the owner’s manual.

ECO Indicator



This indicator will be displayed when fuel efficient driving is achieved.

ECO Drive Assist



This function displays how fuel-efficiently you are driving under different driving conditions. To show, press the Multi-information Display switch. The ECO drive assist is displayed only when the vehicle is driven with the selector lever in the “D” (DRIVE) position or when the vehicle is driven in the sport mode (for vehicles equipped with sportronic steering wheel paddle shifter).

ECO Score



ECO score indicates the points you have scored on fuel-efficient driving by the number of leaves. To show, press the Multi-information Display switch.

ECO MODE Switch



ECO MODE is an eco-driving support system which automatically controls the engine, air conditioning system, 4WD system (if equipped) and S-AWC (if equipped) to improve fuel efficiency.

To activate, press the ECO MODE switch.

Q: Is my phone compatible with the factory Mitsubishi Bluetooth® Hands Free System?

A: Check the list of compatible phones, www.mitsubishicars.com/owners to see if the phone is Bluetooth® supported.

Q: How do I use Bluetooth® Audio (if equipped)?

A: Please refer to your Owner's Manual for instructions.

Q: My Outlander has two 12V accessory outlets. What devices can be plugged into these outlets?

A: Both of these outlets are protected with 15 amp fuses. Always check the current draw rating of any device prior to use in the vehicle. If the device is rated above 12 amps, this could lead to circuit overload and the electrical fuse opening (no current flow).

Q: Why does the Audio System take so long to upload my music from my audio music device?

A: The Mitsubishi system can read multiple device structures in order to catalog the music files for easy playing and listening. Depending on the amount of music you have on your device, this may take a few minutes.

Q: What are the different ways of playing music from my portable music player through the stereo system in my vehicle, when equipped with the Hands-Free Bluetooth System?

A: There are two ways of playing music through your vehicle's sound system.

- USB port - The system will find the songs in your device and categorize them according to Artist, Album, and Genre. Then you can have the audio system find and play the song in your device that you prefer without physically searching your device. This is done via voice commands.
- Bluetooth® Streaming - Once your device is paired to the system, you can stream music from your device through the audio system to your vehicles sound system. No wires or cords. Your music stops and restarts at the same song when you exit and when you re-enter the vehicle. Voice commands are not available.

Q: Why can't I control the music track selection via voice commands while Bluetooth® streaming?

A: The Mitsubishi system uses AVRCP 1.3 (Audio/Video Remote Control Profile) which does support song information (title, artist, track, etc.). However, you must have a device that also supports AVRCP 1.3 to supply that information to the Mitsubishi system.

Q: My Outlander is equipped with "Micron Air Filtration". Where is the filter located and does it need servicing?

A: The micron air filter is a small filter element which is located in the HVAC box just behind the lower glove box. The filter should be inspected frequently for debris. The filter works well at filtering incoming air however the filter will clog and lead to reduced outlet air volume if not serviced on a regular basis.

Q: I am having trouble with my Power Liftgate working properly. Sometimes it works and sometimes it doesn't. Am I doing something wrong?

A: First check the **ACTIVE/OFF** button located below the climate control unit and check to see that this button is set to **ACTIVE**. If so, then you will find that the system needs to have ALL the doors unlocked for the unit to work properly. If only the driver's door is unlocked, the power liftgate button will not work.

Q: Why does my Anti-Lock Braking System (ABS) make a noise?

A: Each time your vehicle is started and driven a short distance, you will hear the sound of the ABS motor operating from the right front engine compartment. This is the normal sound the Anti-Lock Braking System makes when performing a self check.

Q: How can I get the MPG stated on the window sticker?

A: Vehicle driving styles will greatly affect MPG.

- Avoid sudden starts from a stop and let the vehicle coast to a traffic light. Both of these styles will increase mileage and reduce brake lining wear.
- Vehicles are designed to achieve the best fuel mileage when they are driven at the speed limits on the freeway. Avoid driving over 65 mph.
- Under inflated tires will increase rolling resistance and will reduce fuel mileage. Check tire pressure frequently to increase miles per gallon. Proper tire pressure also ensures optimum tire performance (including tire wear.)

Q: Why do my Rain Sensing Windshield Wipers operate on their own when it's not raining?

A:

- When the lever is in the AUTO position, the rain sensor detects rain or snow and automatically turns on the wipers.
- The wipers may automatically operate when things such as insects or foreign objects are affixed to the windshield on top of the rain sensor or when the windshield is frosted over.
- To stop the wipers, place the lever in the OFF position.

Q: Why does my check engine light come on after I put gas in my car?

A: There are many reasons why your check engine light may illuminate. Before calling your dealership, make sure the fuel cap is fully engaged and you have heard three clicks when tightening it. After checking and hearing three clicks and the light is still on, contact your dealership.

Q: How do I use the emergency key when the FAST-key battery or vehicle battery is run down?

A: If your Outlander is equipped with a Start/Stop Engine Switch and the door does not unlock, take the key out from the fob and unlock the door manually. Put the key back into the fob and insert it into the slot provided below the Climate Control Switches. Starting the engine and changing the operation mode should now be possible. Remove the FAST-key from the key slot after starting the engine or changing the operation mode.

Product features and descriptions are subject to change without notice. Not all features listed are standard or available on all trim lines. For any product related questions, please consult your dealership or the vehicle's Owner Manual.





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