



2018 OUTLANDER SPORT



MITSUBISHICARS.COM

REV 06/17

## 2018 OUTLANDER SPORT OWNER'S HANDBOOK



FIND YOUR OWN LANE



Thank you for buying a Mitsubishi Outlander Sport. 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 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/OWNERONLY](http://WWW.MITSUBISHICARS.COM/OWNERONLY)**.

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Some of the information contained in this booklet may not be correct due to product changes which may have occurred after the time it was published. Mitsubishi Motors North America, Inc. reserves the right to make changes at any time, without notice, to prices, color, materials, specification and models.





## DRIVER'S VIEW

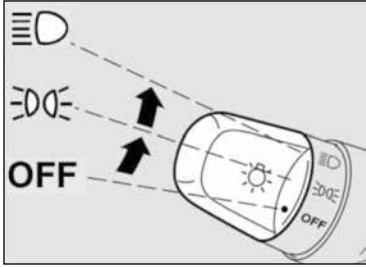
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## 4 CONTROLS

### REGULAR HEADLIGHTS



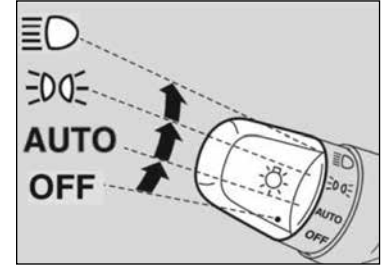
 Headlights and other lights on.

 Parking, tail, front and rear sidemarker lights, license plate and instrument panel lights on.

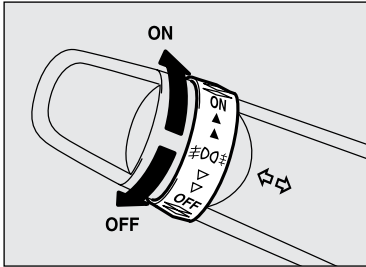
**AUTO** Headlights and other lights turn on and off automatically in accordance with outside light level.

**OFF** All lights off.

### AUTOMATIC HEADLIGHTS (IF EQUIPPED)

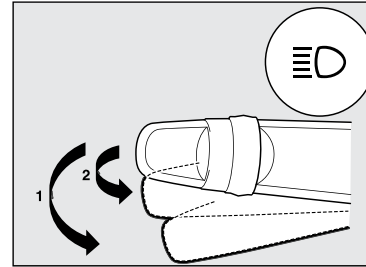


### FOG LIGHTS (IF EQUIPPED)



Fog Lights will illuminate only when headlights are on low beam. Turning the knob in the direction of the ON position turns on the fog lights. Turning the knob in the direction of the OFF position turns off the fog lights. The knob will return to the neutral position when released.

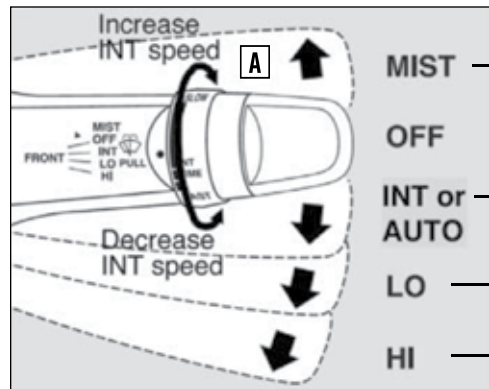
### HIGH/LOW BEAM SWITCH



To change the headlights from high beam to low beam and vice versa, pull the turn signal lever fully towards you (1). An illuminated blue light in the instrument cluster indicates when the headlights are on high beam.

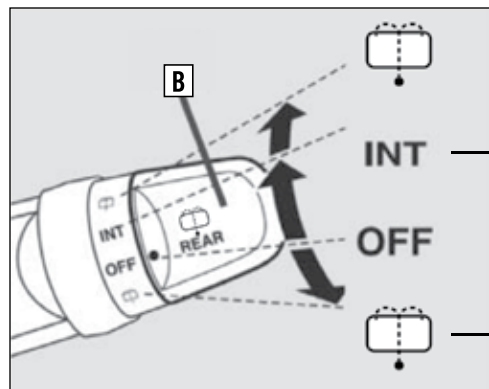
Headlight flasher – you can flash the high beams by pulling the lever gently towards you (2).

### WINDSHIELD WIPERS



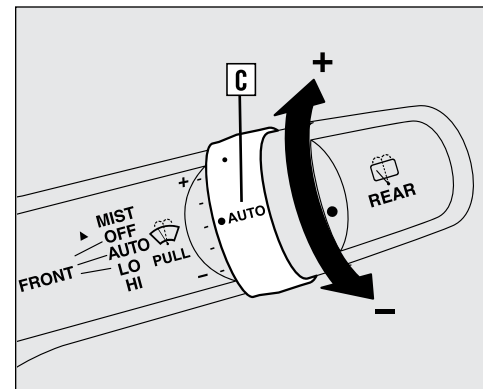
- MIST — The wipers will operate once.
- OFF — [ INT: Intermittent intervals can be adjusted by turning the knob **A**. ]
- INT or AUTO — [ AUTO: The wipers will be operated automatically by rain sensor (if equipped). ]
- LO — Slow
- HI — Fast

### REAR WINDOW WIPER/WASHER



- INT — Turn the knob **B** to operate the rear window wiper. The wiper operates continuously for several seconds then operates intermittently at intervals of about 8 seconds.
- OFF — Washer fluid is sprayed, the wiper will automatically operate 2 or 3 times.

### RAIN SENSING WIPERS (IF EQUIPPED)



It is possible to adjust the sensitivity of the rain sensor by turning the AUTO ring **C**.


- + Higher sensitivity to rain
- Lower sensitivity to rain

## AUTOMATIC CLIMATE CONTROLS



- A** - Turn for temperature control.
- B** - Push to select outside air (Indicator light off) or recirculated air (Indicator light on).
- C** - Turn to select the blower speed. To the right increases blower speed. To the left decreases blower speed. Turned all the way to the left turns the blower off. Note: OFF is located above AUTO.
- D** - Push for air conditioning ON/OFF (Indicator light on/Indicator light off).
- E** - Turn to select the air flow and direction mode.
- F** - Push to defog the rear window (Indicator light on). Rear window defogger light automatically turns off after 20 minutes.

## TO DEFOG FRONT WINDSHIELD (FOR BOTH AUTOMATIC AND MANUAL)

1. Set the Mode Dial **E** to defrost  position.
2. Set the blower speed **C** to the maximum position.
3. Set the temperature **A** to the highest position.

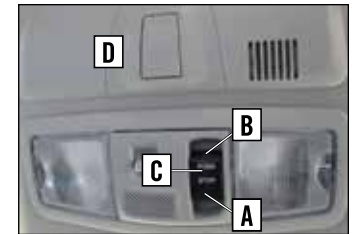
## SEAT HEATER SWITCH (IF EQUIPPED)



POSITION	ACTION
HI	For quick heating
NEUTRAL	Heater off
LO	Keeps seat warm

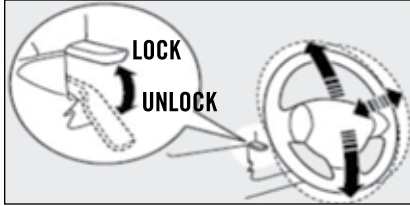
## PANORAMIC SUNSHADE (IF EQUIPPED)

The sunshade can be operated with the ignition switch or the operation mode in ON.



- A** - Pull the switch in the arrow direction to open the sunshade. Pulling the switch all the way automatically opens the sunshade completely.
- B** - Push the switch in the arrow direction to close the sunshade. Pushing the switch all the way automatically closes the sunshade completely.
- C** - Push the switch up to stop the moving sunshade. If an object obstructs the sunshade from closing, the safety mechanism will cause the sunshade to re-open automatically. The opened sunshade will become operational again after a few seconds.
- D** - The sunshade illumination turns on with the ignition switch or when the operation mode is in ON or ACC.
  - Push the switch to change brightness of the sunshade illumination. The brightness switches in sequence from High → Middle → Low → Off → High.

## TELESCOPIC STEERING WHEEL



Telescopic Steering Wheel - located on the left underside of the steering column is a lever that unlocks the steering column and allows adjustment of the height and distance of the steering wheel to the driver. When adjustments\* are complete, push the lever back to its original position to lock the steering wheel in place.

*\*Adjust the steering wheel only when the vehicle is at a complete stop.*

## DRIVE MODE SELECTOR (IF EQUIPPED)



The drive mode can be switched by pressing the 4WD button while the ignition switch is in the ON position.

### THE FOLLOWING DRIVE MODES ARE AVAILABLE:

**2WD:** This mode is for economical driving on normal dry roads and freeways.

**4WD AUTO:** This mode is for all driving conditions on various roads.

**4WD LOCK:** This mode is for driving in slippery conditions such as on snow-covered roads or sand.

## CRUISE CONTROL



**A** - **CANCEL:** To deactivate the cruise control.

**B** - **RES + :** To increase the set speed or resume previously set cruise control operation.

**C** - **SET - :** To set the desired speed and to reduce the set speed.

**D** - **ON/OFF:** To turn ON/OFF cruise control.

### TO SET A CRUISING SPEED

1. Press **D** and the **CRUISE** indicator light in the meter cluster will illuminate.
2. 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

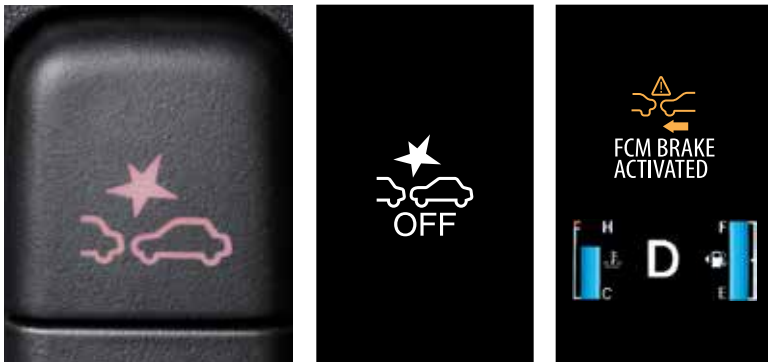
Press **B** to increase set cruising speed.  
Press **C** to decrease set cruising speed.

### TO CANCEL THE CRUISING SPEED

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



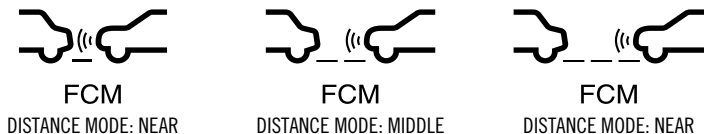
### FORWARD COLLISION MITIGATION (FCM) SWITCH (IF EQUIPPED)



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” message and indicator will appear in the Multi-information Display.

To change the distance mode, push the FCM ON/OFF switch. Every time the switch is pushed, the distance mode will be switched. The selected distance mode is shown on the information screen of the Multi-information Display.



*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.*

### 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.

Status will be indicated by changing color

White: System is activated

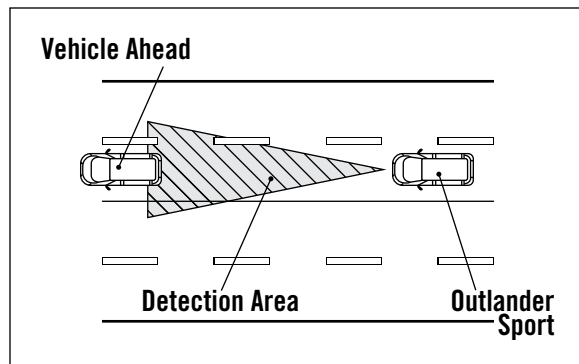
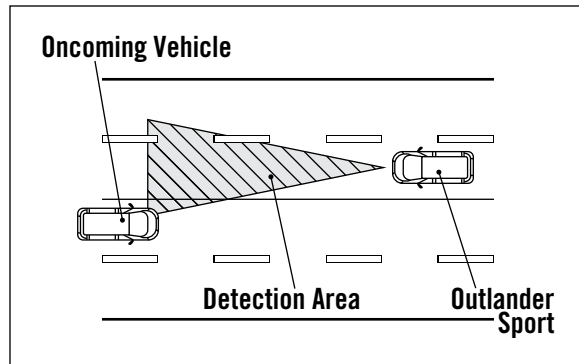
Green: System is in standby condition

Yellow: At time of "Warning"

Press the switch again, the system will activate.

### 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.



### TIRE PRESSURE MONITORING SYSTEM (TPMS)

The Tire Pressure Monitoring System warning 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.

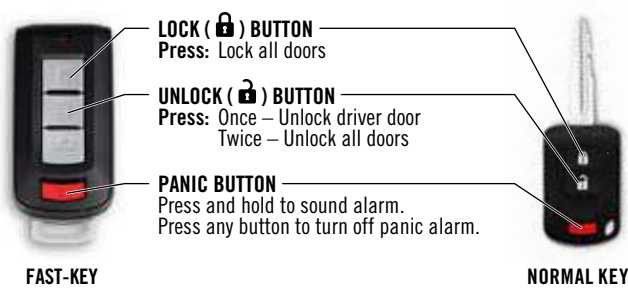


Warning light illuminates when tire pressure is too low.



If warning light illuminates, contact your Mitsubishi dealer. (May be a TPMS system issue or malfunction.)

### KEYLESS ENTRY SYSTEM



**LOCK (🔒) BUTTON**

Press: Lock all doors

**UNLOCK (🔓) BUTTON**

Press: Once – Unlock driver door  
Twice – Unlock all doors

**PANIC BUTTON**

Press and hold to sound alarm.  
Press any button to turn off panic alarm.

FAST-KEY

NORMAL KEY

### FAST-KEY (IF EQUIPPED)

The Free-hand Advanced Security Transmitter (FAST-key) enables the engine to be started and the operation mode to be changed simply by carrying it.



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

### ENGINE START SWITCH (IF EQUIPPED)



#### STARTING THE ENGINE

1. Make sure the parking brake is applied.
2. Press and hold the brake pedal down with your foot.
3. Make sure the drive selector lever is in the "P" (Park) position.
4. Press the engine switch.

#### STOPPING THE ENGINE

1. Stop the vehicle.
2. Fully engage the parking brake while depressing the brake pedal.
3. Move the selector lever to the "P" (Park) position and then press the engine switch to stop the engine.

### ECO DRIVING



When the ECO indicator light is on, your current driving style supports good fuel economy. The ECO light will only work in normal mode.

### MULTI-INFORMATION DISPLAY SWITCH (INFO BUTTON)



Change display information by pushing the info button. Warnings, odometer / trip meter, service reminder, engine coolant temperature, average and momentary fuel consumption, driving range, average speed, etc. will be shown in the Multi-information Display.

### MULTI-INFORMATION DISPLAY



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.



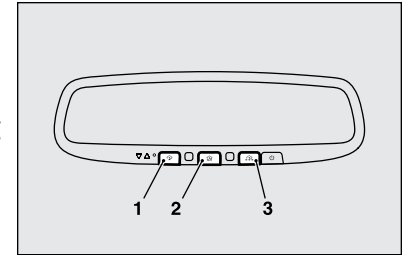
## 12 HOMELINK® (IF EQUIPPED)

### PROGRAMMING A NEW HOMELINK®

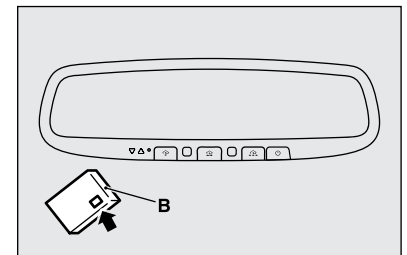
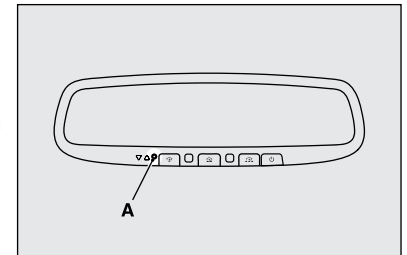
To program HomeLink® to operate a garage door, gate, or entry door opener, home or office lighting, you need to be at the same location as the device.

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 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 your 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 a distance of 6 to 12 inches. 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 SWITCH



## USB AND IPOD® 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 below the climate controls.
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.

*iPod is a trademark of Apple Inc., registered in the U.S. and other countries.*



## LISTENING TO THE RADIO



- |   |  |
|---|--|
| <b>A</b> - Selects AM/FM                        | <b>E</b> - Seek stations up or down              |
| <b>B</b> - Selects type of Media (MP3 and BT-A) | <b>F</b> - Returns to the initial display        |
| <b>C</b> - Phone                                | <b>G</b> - Tune stations / adjust sound settings |
| <b>D</b> - Power and Volume knob                |  |

**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® INFORMATION

**To Register a Bluetooth® Device:**

1. Press the HOME key
2. Touch SETTING, then BLUETOOTH
3. Touch NEW DEVICES

*(If no Bluetooth® devices are registered, Step 3 is not required)*

- If the Bluetooth® device is permitted to pair then it will allow the connection to be made.
- Supports Ver. 2.1 + EDR
- Supported profiles: Bluetooth® Audio A2DP(V1.1), AVRCP(V1.3); Hands-free HFP(v1.5); Phonebook transfer PBAP(v1.0)

When Bluetooth® is connected, 3 icons will display – the antenna level (1 to 6), battery, Bluetooth® connected (shown on the HOME screen)

## TO ADJUST THE CLOCK

1. Press the HOME key
2. Touch SETTING, then CLOCK  
The display changes to the clock setting where time and format can be adjusted.
3. Touch SET
4. To return to the settings, touch BACK
5. The time setting changes are completed

## SMARTPHONE LINK DISPLAY AUDIO (SDA) (IF EQUIPPED)



- A** - Power and Volume Knob
- B** - Touch Screen Display
- C** - Home (return to initial display)
- D** - Apps
- E** - Audio
- F** - Menu

## ACCESSING AM OR FM STATIONS

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

## 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.

## SETTING THE CLOCK

The clock adjustment procedure is as follows:

1. Press the HOME key
2. Touch SETTING, then CLOCK  
The display changes to the clock setting where time and format can be adjusted.
3. Touch SET
4. To return to the settings, touch BACK
5. The time setting changes are completed



## 16 SMARTPHONE LINK DISPLAY AUDIO (SDA) (IF EQUIPPED)

### 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 the manufacturer's phone cable from your phone into the vehicle's USB port located in the center console.
3. Follow your phone's on-screen instructions until you are connected to Android Auto. You can press the Speech button on the Steering Wheel Audio Controls to activate voice operation.



## BLUETOOTH® CONTROLS FOR SDA (IF EQUIPPED)

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

## BLUETOOTH® PAIRING

1. Press the HOME key
2. Touch SETTING, then BLUETOOTH
3. Touch NEW DEVICES. If the Bluetooth® device is permitted to pair then the SDA system will allow the connection to be made.
4. Go to your phone's settings to confirm pairing

If you have paired multiple Bluetooth® devices with your SDA system, the Bluetooth® device that connected last will be selected and will automatically connect when it is detected.

### TO SELECT A DIFFERENT DEVICE:

1. Press the HOME key
2. Touch SETTING, then BLUETOOTH
3. Touch PAIRED DEVICES
4. Touch the "device name" to connect
5. This will complete the selection of the Bluetooth® device

*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 (IF EQUIPPED)

1. Press the SPEECH 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 the voice guide 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 it is not the person, answer "No." The name of the next matching person will be mentioned by the voice guide.

## REDIALING

Press the SPEECH button. Say "Redial." The last phone number dialed from the system will be redialed.

**Q: What should I do when my engine is hard to start?**

A: Pressing on the accelerator pedal about half way down while cranking the engine may make it easier to start. When the engine starts, release your foot from the accelerator pedal.

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

A: Check the list of compatible phones at [www.mitsubishicars.com/owners](http://www.mitsubishicars.com/owners) to see if the phone is Bluetooth® approved.

**Q. Why doesn't my device (USB, iPhone®, Bluetooth® Audio, etc.) work?**

A: You need to press the MEDIA button to select the appropriate device you want to use.

**Q: How do I use Bluetooth® Audio?**

A: On the Display Audio radio, touch MENU and scroll to BT Audio. If your vehicle is equipped with the Smartphone Display Audio (SDA), Press MEDIA and scroll to BT Audio.

**Q: How do I transfer calls from Bluetooth® back to my mobile phone's handset if I have the Smartphone Display Audio (SDA) system?**

A: While on the call, press the speech button on your steering wheel and, once prompted, say "Transfer Call."

**Q: Why does my Audio System take so long to upload my music from my audio 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 audio system in my vehicle?**

A: There are two ways of playing music through your vehicle's audio 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 system find and play the song in your device that you prefer without physically searching your device. This is done on the Audio System screen.

**NOTE:** In this mode the storage device will also be charged.

- Bluetooth® Streaming - Once your device is paired to the system, you can stream music from your device through the system to your vehicle's audio system. No wires or cords are required. 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 is not configured to support this functionality.

**Q: My Outlander Sport 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 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: My Outlander Sport 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: A buffeting noise is heard when the rear windows are rolled down. How can I reduce this noise?**

A: Roll down the front windows about 2-3" to even out the air pressure within the vehicle.

**Q: I only have one remote for the remote start system on my Outlander Sport. Can I get a second one?**

A: No. Only one remote can be programmed per vehicle for security reasons.



**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 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: 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. If after checking and hearing three clicks and driving for awhile 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: Remove the emergency key from the FAST-key fob and manually unlock the door. Once inside the vehicle, insert the FAST-key fob into the slot in the glove box. Starting the engine and changing the operation mode should now be possible. Remove the FAST-key from the slot after starting the engine or changing the operation mode.

PLEASE PLACE COPIES OF THE FOLLOWING ITEMS IN THE POCKET BELOW:

1. Pre-Delivery Inspection Form (Customer Copy)
2. Triple Diamond Delivery Checklist (Customer Copy)
3. Salesperson or Key Dealership Contact's Business Card

# INSPIRING OUR DRIVERS SINCE DAY ONE

At Mitsubishi Motors, we believe that our vehicles are far more than a means of transportation: they are a moving expression of our storied past. For 100 years, we've been committed to building vehicles that offer a unique blend of style, durability and performance. And the 2018 Outlander Sport, with its dynamic exterior and leading-edge features, honors this tradition. A continuation of our CUV lineage, it delivers all the punch of its heralded siblings and is versatile, yet sized for around-town agility. While we are proud of our legacy of inspired technology, aesthetic design principles, and enduring commitment to safety, we believe that our best days are yet to come.