



Owner's Handbook Quick Tips & Fun Facts

OUTLANDER SPORT



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. Sales Person or Key Dealership Contact's Business Card



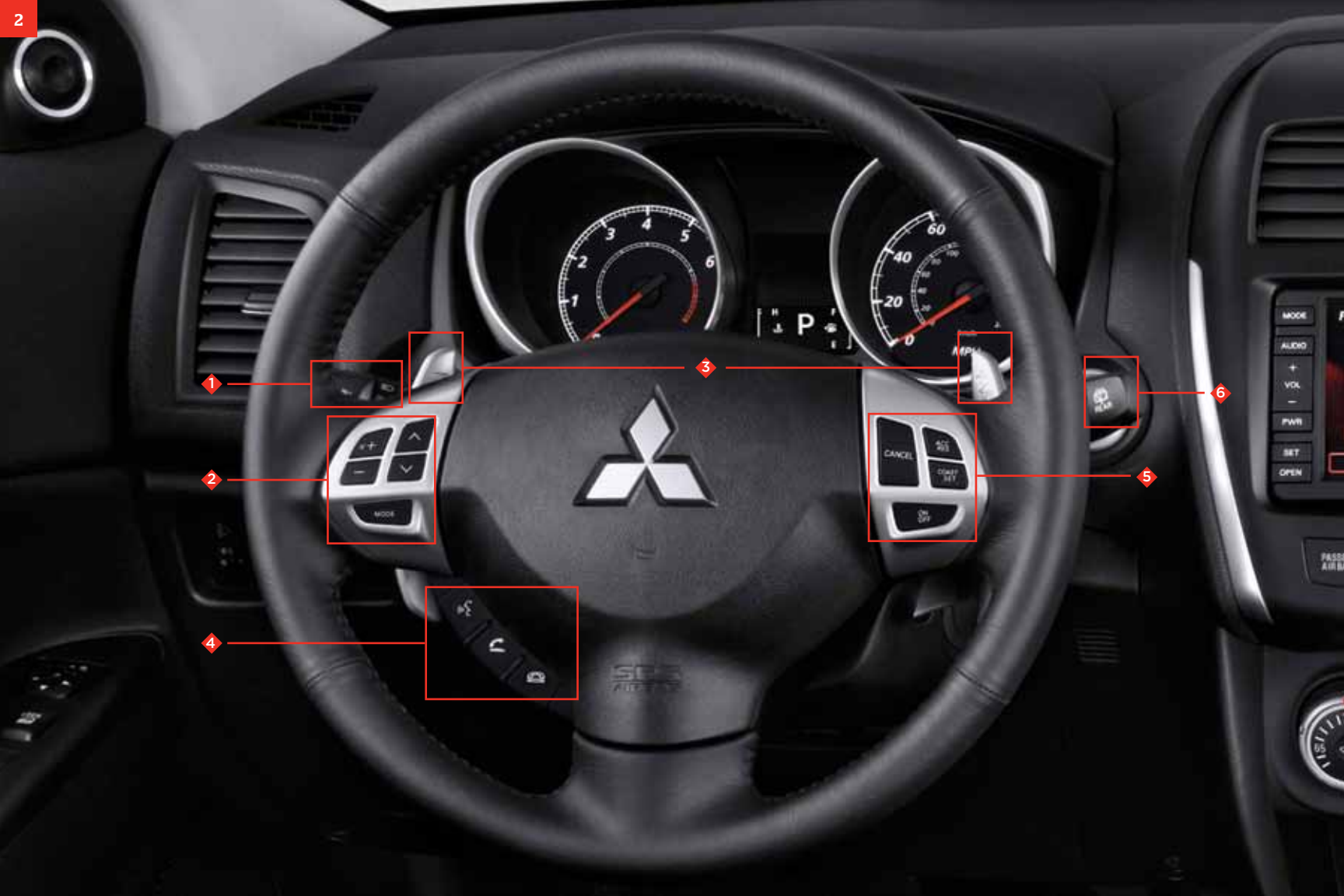
Thank you for buying your Outlander Sport. There's no doubt you've already realized how well your car drives on the open road. What you may not know is all the cool features that help your car perform the way it does. In the pages ahead we're going to run through some quick tips about your Outlander Sport and some fun facts about Mitsubishi.

Take a look through this book and get to know your Outlander Sport. If you forget anything, just reach back into your glove box, grab this book and give yourself a refresher.

Another great place to stay up to date on the latest Mitsubishi news and special offers is at the Mitsubishi Owner's Site. Here you can keep track of your car's warranty and servicing needs and access a wide range of useful information exclusively for Mitsubishi owners. Just log on to www.mitsubishicars.com/ownersonly.

On the owner's site you can also find information about Mitsubishi's Roadside Assistance for 5 years and unlimited miles. It's 24/7 coverage you can count on. For Roadside Assistance, call 1-888-648-7820.





At Your Fingertips

1 Headlights Switch



Rotate the outer knob to the first position to turn on the tail, parking and dash lights. Rotate the outer knob to the second position to turn on the headlights. Pull the lever towards you to activate or flash the high beams.

2 Steering wheel audio remote control switch



The switch can be operated when the ignition switch is in either the **ON** or **ACC** position.

TO INCREASE VOLUME: While the button [1] is pressed, the volume will continue to increase.

TO DECREASE VOLUME: While the button [2] is pressed, the volume will continue to decrease.

Do not press multiple buttons at the same time when using the steering wheel audio remote control switch.

3 Sportronic steering wheel paddle shifters (if equipped)



Rapid gear shifting is possible simply by operating the sportronic steering wheel paddle shifters. Pull the right (+) sportronic steering wheel paddle shifter once to shift up one gear. Pull the left (-) sportronic steering wheel paddle shifter once to shift down one gear.

To default back to the automatic mode, pull and hold the right (+) paddle shifter for about three seconds.

4 Hands-Free Bluetooth® cellular phone interface system with voice recognition (if equipped) (Additional equipment may be required)



You should first connect (pair) your Bluetooth compatible cellular phone to the system. For instructions on pairing your phone, see page 9.

TO PICK UP: Press the button [2] when an incoming call is received to answer the phone. **TO HANG UP:** Press the button [3] during a call to end the current call. **MAKING A CALL BY USING THE TELEPHONE NUMBER:** 1. Press the button [1]. 2. Say DIAL. 3. After the voice guide says **NUMBER PLEASE**, say the telephone number. The system, using voice recognition, will then make the call.

5 Cruise control switch



TO ACTIVATE: Press the **ON OFF** switch. Press the **COAST SET** switch while driving at the desired speed.

TO INCREASE THE SET SPEED: Use one of the following options: 1. **ACC RES** switch: If you press and hold down the **ACC RES** switch, the speed will gradually increase. When you reach your desired speed, release the switch. Your cruising speed is now set.

2. **ACCELERATOR PEDAL:** Use the accelerator pedal to reach your desired speed. Press the **COAST SET** switch.

6 Front window wiper and washer switch



Make sure the ignition switch is in the **ON** or **ACC** position. Pull down the wiper lever to move the front window wiper.

To activate windshield washers, pull the lever toward you.

Rear window wiper and washer switch (if equipped)

Make sure the ignition switch is in the **ON** or **ACC** position. Turn the knob to operate the switch.

For more details, see page 11.



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Audio System

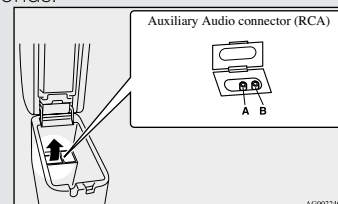
NAVIGATION SYSTEM (IF EQUIPPED) - PRESSING THE PANEL KEYS OR TOUCHING THE SCREEN BUTTONS CAN PERFORM VARIOUS FUNCTIONS. OPERATE THE SCREEN BY TOUCHING LIGHTLY WITH A FINGERTIP. FOR AUDIO SYSTEM OPERATING INSTRUCTIONS IN OUTLANDER SPORTS WITHOUT A NAVIGATION SYSTEM, PLEASE REFER TO YOUR OWNER'S MANUAL.

Panel Operation Buttons:

- 1 **MODE** - displays the AV mode selection screen
- 2 **AUDIO** - switches between the selected AV mode and Navigation screen
- 3 **VOL** - adjust the volume
- 4 **PWR** - turns ON and OFF the audio functions
- 5 **SET** - displays the settings screen
- 6 **OPEN** - opens and closes the monitor panel
- 7 **ENT** with Joystick - implements the selected item, scrolls the maps and implements item selection.
- 8 **MENU** - displays the Navigation menu screen
- 9 **SCALE** - changes the map scale
- 10 **NAVI** - displays the current location screen
- 11 **INFO** - displays the info screen

External Audio Input Function (if equipped)


You can listen to your portable audio equipment, through your vehicle's speakers by connecting the audio equipment to the RCA input connectors found in the center arm rest. To activate the RCA input mode, press and hold the CD button for more than 2 seconds.



Climate Control System

- 12 **Temperature Control Dial** - Turn the temperature control dial clockwise to make the air warmer. Turn it counterclockwise to make the air cooler. While the engine coolant temperature is low, the temperature of the air from the heater will be cool/cold until the engine warms up, even if you have selected warm air with the dial.
- 13 **Air Selection Switch** - Select the outside airflow position to keep the windshield and side windows clear and to quickly remove fog or frost from the windshield. To change the air selection, simply press the air selection switch. When the air conditioning turns on, the air selection is controlled automatically.
- 14 **Blower Speed Selection Dial** - When the ignition switch is in the **ON** position, turn the blower speed selection dial to set speed. When the blower speed selection dial is set to the **OFF** position, all fan-driven airflow will stop.
- 15 **Air Conditioning Switch** - Push the switch and the air conditioning compressor and indicator light will come on.
- 16 **Mode Selection Dial** - This dial controls the direction of airflow, not the amount of airflow. The amount of airflow is controlled by the blower selection dial. To change the direction of air flowing from the vents, turn the mode selection dial to the desired airflow position. If equipped with Auto Temperature Control, select **AUTO** for automatic air direction and blower fan speed. In **AUTO** mode, the system will adjust fan speed, mode selection and temperature automatically.
- 17 **Electric Rear Window Defogger Switch** - When the engine is running, the indicator light will come on when you push the electric rear window defogger switch helping clear away moisture or light frost.

TIP: For Quick Defrosting

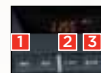
1. Set the mode selection dial to the  position.
2. Set blower dial to the maximum speed.
3. Set the temperature to the highest position.

What does all this stuff do?

1) Digital Clock

Time is displayed when the ignition key is in the **ON** or **ACC** position. To set the time, press and hold the **CLOCK** [1] button until the display flashes. To change the hour, press the **H** [2] button. To change the minutes, press the **M** [3] button.

Once you have made your adjustments to the hours and minutes, then press the [1] button once more to lock in the time.



2) Multi-Information Meter (INFO) Button



The INFO button changes display information for warnings, odometer/tripmeter, service reminder, engine coolant temperature, average and momentary fuel consumption, driving range and average speed. It is also possible to change elements such as the language and units used on the multi-information display by pushing the multi-information meter (INFO) button.

3) Active Stability Control (ASC) OFF Button

This system automatically turns on when the ignition switch is turned to the **ON** position. To deactivate the **ASC**, press the **ASC OFF** button for 3 seconds or longer. To reactivate the **ASC**, press the **ASC OFF** button again. Mitsubishi Motors recommends that the **ASC** normally be kept in the **ON** position. For more information, refer to your Owner's Manual.

4) Rheostat Meter Illumination Button

The brightness of the instrument panel can be adjusted by pressing the button.



5) Power Outlet (if equipped)



12 V POWER OUTLETS:

TYPE 1: Located in the floor console and the luggage compartment. Accessories can be operated when the ignition switch is in either the **ON** or **ACC** position.

TYPE 2: Located in the floor console box. Accessories can be operated in all ignition switch positions.

6) Panoramic Roof Power Shade (if equipped)

TO OPEN: Push the switch in the desired direction [1]

TO CLOSE: Push the switch in the desired direction [2]

TO STOP: Push center of switch [3]



Sunshade Illumination Switch (if equipped) – the Sunshade Illumination Switch turns on when the ignition switch or the operation mode is in ON or ACC. The brightness of the Sunshade Illumination can be adjusted to three different levels. Each time you press the switch (located near the front map lamps), the brightness switches in sequence from high → middle → low → off → high.

7) Heated Seats (if equipped)



The heated seat controls are located at the side of each front seat. The heated seats can be operated by pushing the switch when the ignition switch is in the **ON** position. The indicator light will illuminate while the heater is on.

8) Drive Mode Selector (if equipped)

The drive mode can be switched by turning the dial 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: The default mode. 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.



9) Multi-Information Display



The multi-information display shows fuel remaining, outside temperature, selector lever position, all-wheel drive operation status, etc. It is also possible to change elements such as the language and units by using the multi-information meter (INFO) button. The display screen is different depending on whether the ignition switch is in the **OFF** or **ON** position.

10) ECO Indicator (if equipped)

When the ECO indicator light is on, your current driving style supports good fuel economy.

Navigation Tip Sheet (if equipped)

To find a Point of Interest (POI):

- 1) Display the NAVI menu and touch Point of Interest
- 2) Input the State and City
- 3) Touch the Category button
- 4) Touch the desired POI category and follow the prompts to your desired Mitsubishi dealer, Gas Station, Parking area, Restaurant or Hotel

If you already know the POI name, follow these steps:

- 1) Display the NAVI menu and touch Point of Interest
- 2) Input the State and City
- 3) Touch the Category button
- 4) Touch "All POI's"
- 5) Input the POI name
- 6) Touch "SET"

Searching for a Location by Address/Intersection

- 1) Display the NAVI menu and touch "Address/Intersection"
- 2) Touch the "State" button
- 3) Input the State name
- 4) Touch the "City" button
- 5) Input the City name, touch "List" to select a city from the list
- 6) Touch the "Street" button
- 7) Input the Street name, touch "List" to select a street from the list.
- 8) Touch **House #** or **intersection**

Here are some tips on how to maximize your Navigation experience:

- For your safety, you are only able to enter information into the Navigation system when the vehicle is at a complete stop.
- To save you time, the Navigation system begins to populate possible destinations as you start typing. Choose your location when it appears on the screen.
- To help you reduce your time spent on the road your Navigation system displays traffic conditions on its screen using Real Time Traffic via RDS. This service is included at no charge for the life of your vehicle.
- Information included in your Navigation system is current at time of delivery. Check with your Mitsubishi dealer for future updates.

Points of Interest (POI) Name

Used when the name of the desired POI is known.

1 Display the Navi Menu and touch [POI Name]

2 Input the "State" and "City"

Input the "State" and "City" with the same operations as in "From Address/Intersection" (4-3).



3 Touch [All Categories]

The "POI Category" screen is displayed. The operation in step 5 can be performed even if a category is not selected.

4 Touch the category of the desired POI



5 Touch category type to select

6 Touch [All POIs]

7 Input the POI name

>>> "How to Enter Text" (3-14)



8 Touch [Set]



Searching for a Location by Address/Intersection

1. Display the Navi Menu and touch [Address / Intersection].



2. Touch the "State" button.

The name of the previously set state is displayed in the "State" button.



3. Input the state name.



4. Touch the "City" button.



5. Input the city name, touch [List] to select a city from the list.



6. Touch the "Street" button.

7. Input the street name, touch [List] to select a street from the list.



8. Touch House # or intersection.

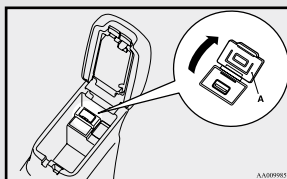
FUSE Tip Sheet

THE MITSUBISHI FUSE HANDS-FREE LINK SYSTEM™ IS AT THE CENTER OF YOUR IN CAR MULTI-MEDIA EXPERIENCE. IT COMBINES AN ALL-NEW VOICE-RECOGNITION SYSTEM AND BLUETOOTH® INTERFACE WITH USB PORT TO PROVIDE HANDS-FREE SAFETY AND ENTERTAINMENT WHILE DRIVING.



USB Connect (if equipped):

Located in the center arm rest and can be used to run compatible personal audio players through your audio system. Please note that it may take some time for the system to engage as it processes information from your device.



To pair* your Bluetooth® enabled device:

- 1) Park your vehicle in a safe location.
- 2) Press the **SPEECH** button
- 3) Say "**Setup**"
- 4) Say "**Pairing Options**"
- 5) The voice guide will say "**Select one of the following: pair, edit, delete, or list.**" Say "**Pair**"

Note: If your vehicle is equipped with a navigation system, you can pair a device using the prompts on the HDD Navigation Screen.

TIP: For best results always speak loudly and at a normal pace.

With FUSE*, you can:

- Stream audio from a personal audio player
- Play music stored on an audio player by holding the CD button for two seconds which turns on the AUX mode (if equipped)
- Display song information (if supported by phone)
- Play music stored on most USB memory sticks/devices
- Use voice recognition to select music
- Charge USB compatible portable devices
- Automatically sync your telephone's phone book
- Recognize up to 7 phones
- Select songs by files or playlists

*For a list of compatible Bluetooth® devices and/or more information on FUSE, please go to www.mitsubishihandsfree.com
If you are having difficulties operating your phone or connecting to the system, please call **Mitsubishi Handsfree at (888) 702-4100**

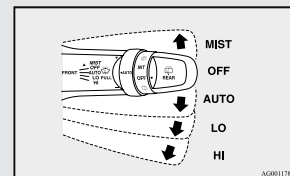


Look at this...

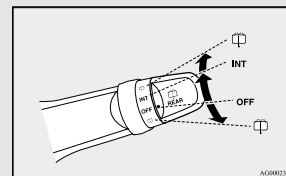
- 1) **FAST-Key (if equipped)** - with FAST-Key, you do not need to use the key to open the door or start the car. You can leave the key in your pocket or purse.
LOCK the doors and tailgate by pressing either the lock button on the key fob or pressing the black button to the right of the door handle or under the liftgate handle.
UNLOCK the doors by pressing either the unlock button on the key fob or by pressing the black button to the right of the door handle. Listen for the beep and then open the door.
UNLOCK TAILGATE by grasping the liftgate handle.
FAST-Key Tip:
For vehicles without Push Button Start - In the event the key fob battery loses power, remove the emergency key from the fob, turn it around and insert the head of the key into the slot in the fob and use it as a traditional key to unlock the doors and start the car. It is not a valet key. If you leave the FAST-Key in the vehicle and try to lock the doors, you will hear a series of beeps.
For vehicles with Push Button Start - if the FAST-key is not operating properly, you can insert the FAST-Key into the key slot in the glove box. Starting the engine and changing the operation mode should now be possible.
- 2) **Start/Stop Engine Button** - to start your vehicle using the Push Button Start, depress the brake pedal and push the start button. **To stop the vehicle using the Push Button Stop:** make sure the vehicle is completely stopped, move the selector lever to the "P" (PARK) position, fully engage the parking brake and press the Engine button to stop the engine. If you have to bring the engine to an emergency stop while driving, press and hold the engine switch for 3 seconds or more, or press it quickly 3 times or more. The engine will stop and the operation mode will go to ACC.
Changing the Operation Mode: If you press the start/stop/engine button without depressing the brake pedal, you can change the operation mode in order of OFF, ACC, ON, OFF.
- 3) **Telescopic Steering Wheel** - located on the 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.
- 4) **Fuel Door Release** - to open the fuel door, pull up on the fuel door lever located on the floor to the left of the driver's seat.



- 5) **Seatbelts** – in order to help with securing child safety seats and other cargo, Mitsubishi's seat belts have an Auto Locking Restraint (ALR) system. When the seat belt is pulled all the way out, it engages the ALR which restricts it from pulling out. To release the ALR, simply allow the seat belt to retract to its original position.
- 6) **Tire Pressure Monitoring System (TPMS)** – illuminates a warning light when your tire pressure is too low. **Please note that changes in the outside temperature may decrease tire pressure causing the TPMS light to turn on.** If the TPMS light stays illuminated, check your tire pressure. For more information on TPMS, refer to your Owner's Manual.
- 7) **Anti-Lock Braking System (ABS)** – 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.
- 8) **Windshield Wiper Lever** - the wiper control lever is located on the right hand side of the steering column.
- Push the wiper lever down:
 - o One position to INT for intermittent wiping
Vehicles equipped with **Rain Sensing Wipers** will display AUTO rather than INT. When selected and moisture is detected on the windshield, the wipers will automatically make a swipe across the glass.
 - o Two positions for LOW wiping speed
 - o Three positions for HIGH speed
 - Pull the lever towards you to dispense windshield washer fluid and wipers will automatically make several passes across the windshield
 - Push the lever up to have the wipers complete a single pass
- 9) **Rear Windshield Wiper Knob** – the wiper control knob is located on the right hand side of the wiper control lever. The Rear Window Wiper/Washer is activated using the outer knob of the windshield wiper controls.



Shown with rain sensing feature if equipped, otherwise AUTO = intermittent feature.



Outlander Sport Quick Tips and Fun Facts

- 1) Not sure which side of your Outlander Sport the gas tank is on? Take a look at the gas gauge next to your speedometer - a triangle points to the side where your Outlander Sport gas tank is.



- 2) Every little bit helps when it comes to increasing gas mileage. We added a light weight material that is 6.5 pounds lighter than steel and resists pesky little dings better. We even coated your engine pistons with a low-friction resin. As you can imagine, lighter vehicle with smoother operation equals better gas mileage.
- 3) There are little nuances all over the Outlander Sport. For instance, open the center arm rest and check it out - it is designed to hold a tissue box! Now open the glove box. See the notch at the top? That is put there to hold a pen so it doesn't rattle around. Very cool indeed.
- 4) Your Outlander Sport has been designed with an audiophile's ear in mind. Even down to the front doors that house the speakers - they are engineered to provide a true audio experience without compromise when equipped with rockford-fosgate audio only.
- 5) Here's a little surprise. Tap the turn signal lever up or down quickly when changing lanes and the turn signal indicator light will automatically flash three times.
- 6) You can actually set your power doors lock function to unlock automatically when the shift lever is moved into the "P" position.



- 7) If equipped, the Navigation System includes Real-Time Traffic (RTT). This system shows traffic conditions on your navigation screen, yellow for slowing and red for stop and go traffic. Real-Time Traffic is free for the life of your Outlander Sport if purchased with a Navigation System.

Mitsubishi Fun Facts

- 1) The word “Mitsubishi” is Japanese for “three diamonds”.
- 2) Mitsubishi’s first motor car was produced in 1917 and included room for 7 passengers.
- 3) Mitsubishi was the first company in the world to design a Traction Control System, commonly referred to today as simply “TCS”.
- 4) A world record was set by Mitsubishi in 1999 when its electric car was the first to cover 1,000 kilometers (over 620 miles) in 24 hours.
- 5) 2007 saw Mitsubishi become the first company to score 7 straight Dakar Rally wins.
- 6) In 2009 Mitsubishi began producing and selling the i-MiEV electric vehicle.



- 7) Stay in touch with Mitsubishi on the following social media sites:



facebook.com/Mitsubishi



YouTube.com/mitsubishicars



twitter.com/mitsucars



flickr.com/mitsucars

www.mitsubishicars.com

ACAD-P08100 (10/10)

