

ANDER




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MOTORS

Drive@earth

OUTLANDER

what turns you on?



Traffic stopping looks with a hi-fashion edge that turns roads into ramps. That's Mitsubishi Outlander for you. Its stunning appearance is complemented by contemporary design elements. Jet fighter grill, reshaped front bumper, stylish side mirrors, hi-definition headlamps, new rear bumper, side sills and more. Next generation engineering makes the Outlander a flawless performer as well.



Vogue White.

A presence that just cannot be missed.

Cast a spell in style with white magic
by your side.





Runway Grey.

The world stops to appreciate and applaud.

Of all the Outlander hues, Runway Grey makes the world pause and notice you.





Haute Red.

Looks that could stop traffic.

Create a stir everywhere you go in a colour that stands for passion.



Every drive is a fashion statement.

Mitsubishi Outlander redefines style with its flaming good looks and contemporary new features. Take a look and be floored.



Smart roof rails

Stylish side mirrors

Sleek headlamps

Trendy fog lamps

Classy front bumper

Chrome accents

Jet fighter grill

AWC (All Wheel Control)

More than a technology, All Wheel Control is our guiding philosophy. Instead of only the front or rear wheels, all four wheels are controlled independently to ensure superior handling in all driving conditions. Through years of experience and dominance in world off-road rallies such as the Dakar, Mitsubishi has made driver control top priority throughout design, construction, and testing, resulting in continually improving technologies, such as electronically controlled 4WD and our advanced 4-wheel independent suspension system.

The lessons we learn in the world's toughest motor sports events go into the creation of Mitsubishi vehicles, providing drivers with consummate control.



- 4-wheel Traction Control**
- Rigid body with aluminium roof panel
 - 4-wheel independent suspension
 - Large tyres and wide tracks



- 4-wheel Power Control**
- Electronically controlled 4WD



- 4-wheel Slip Control**
- ABS with EBD
 - 4-wheel independent suspension



Style. On road and off it.



Drive-mode selector dial



2 WD

2WD Mode: Enables economical performance approaching that of a normal front-engine front-wheel-drive car.



4 WD AUTO

4WD Auto Mode: When the weather turns nasty and the roads turn rough, 4WD Auto mode delivers added traction, dynamically splitting torque between front and rear wheels for increased control from off-road exploring to high-speed cruising.



4 WD LOCK

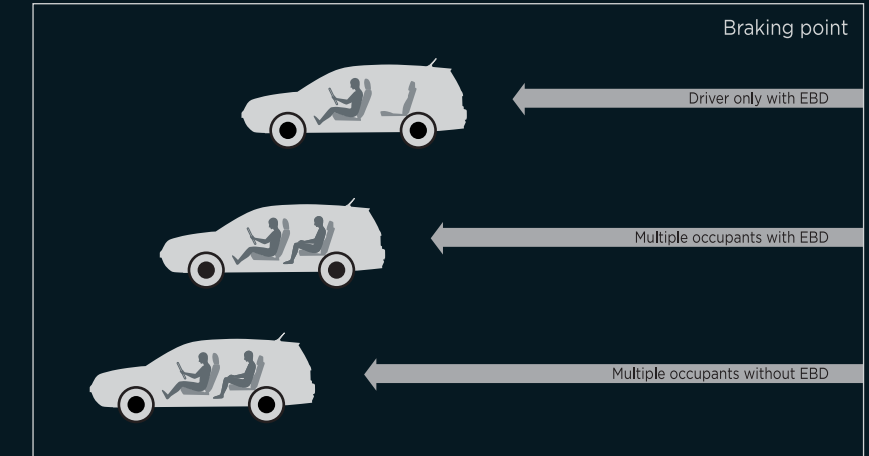
4WD Lock Mode: This position delivers 1.5 times more torque to the rear wheels than 4WD Auto mode, increasing driving stability on slippery snow, rough trails, and steep hills.



Driving Performance

Electronically Controlled 4WD

Using one centrally located dial, the system permits free switching between 3 drive modes depending on driving condition or environment. Easily accessible on the center console, the drive-mode selector dial can quickly change the OUTLANDER's drive mode from fuel-efficient 2WD to 4WD or Lock Mode for mastering even demanding off-road or weather conditions.



ABS with EBD

During hard braking and on slippery roads, the Anti-lock Braking System (ABS) helps prevent wheel lock and maintain steering control. Regardless of passenger number, luggage load, or road conditions, Electronic Brake-force Distribution (EBD) evenly distributes braking force to the rear wheels, adding to overall safety.



4-wheel Disc Brakes

Outlander is equipped with front 16-inch ventilated-disc and rear 16-inch drum-in-disc brakes. The addition of a brake booster ensures the overall system delivers positive, linear, fade-resistant braking in all driving conditions.

Just as stylish on the inside.





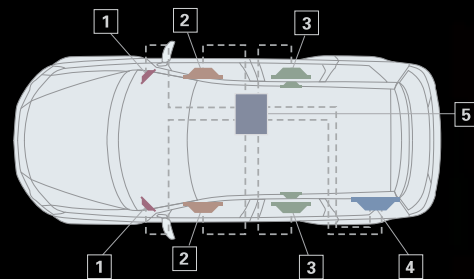
Trendy equipment for that hi-fashion drive.

710W PREMIUM ROCKFORD FOSGATE® SOUND SYSTEM

Featuring powerful bass response and exquisite high-quality sound, this first-rate sound system was jointly developed with Rockford Fosgate® - arguably the top car audio brand in North America - specifically for OUTLANDER. The punch of the bass response is almost overwhelmingly powerful, and is guaranteed to astound and inspire first-time occupants. With a high-powered amp delivering up to 710 watts, the system includes a 6-slot MP3-compatible CD changer and AM/FM radio.

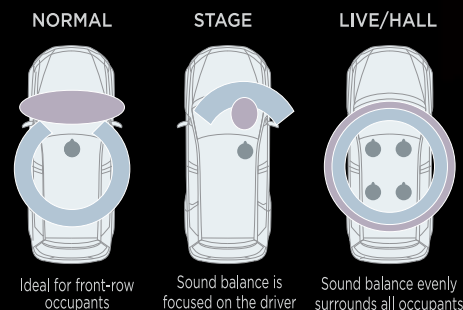
Scientifically Engineered 9 Speaker System

With 9 speakers in 7 positions, plus strategic use of sound-blocking and vibration-absorbing devices, OUTLANDER's interior becomes high-quality sound-reproduction system. A 25cm dual-voice-coil subwoofer fitted to a 20-liter sealed cabinet produces booming bass response. The well-engineered setup enables unprecedented sound fidelity in a car audio system.



Punch-level Control

One of the strengths of the Rockford Fosgate® system is its punch-level control. The bass response of the subwoofer can be ideally matched to occupant preferences through adjustment of punch level.



DSP (Digital Signal Processor) Sound Tuning

OUTLANDER-specific tuning is achieved through use of a parametric equalizer and a time-alignment system, guaranteeing that all occupants enjoy high-quality sound with clear, full reproduction.

Steering-wheel Audio Controls

Controls mounted on OUTLANDER's steering wheel allow precise control of audio volume and sound mode.



Keyless Operation System (KOS)

This system enables locking or unlocking of the doors and tailgate, as well as turning on or off of the ignition, without ever taking the key out of your handbag or pocket.



Front door



Ignition knob



Keyless operation key with built-in emergency key

Multi-information Display

Ideally positioned to tell you everything at a glance, the display panel's LCD read-outs are stylish and easy to read. Drivers can configure the display to show exactly the information they want, including current gear selection, fuel level, distance until empty and other data.

Multi-information switch

Information display can be changed with a push of a button.

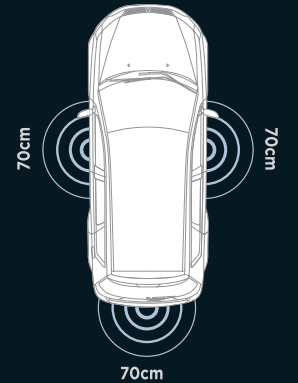


Rheostat switch Changes brightness in 8 stages

Premium Equipment

Door Entry System Effective Area

The Door Entry System becomes effective at approximately 70cm from the front doors on both sides and the tailgate.



Vehicle Entry System

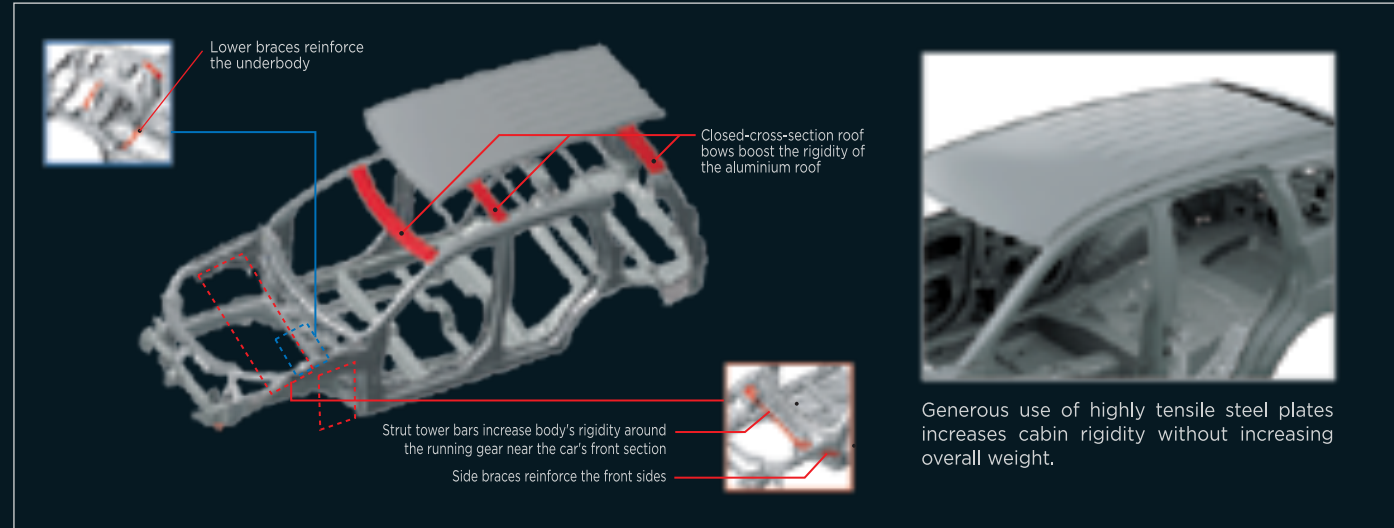
A buzzer sounds twice and the hazard lamps flash twice when the doors are unlocked, and the buzzer sounds once and hazard lamps flash once when the doors are locked.



- 1 Drive mode indicator display
- 2 Warning display
- 3 Outside temperature display
- 4 Information display (Trip meter, Service reminder, Driving range, Average speed, Average fuel consumption, Momentary fuel consumption, Door ajar warning)
- 5 Engine coolant temperature display
- 6 Selector lever position display
- 7 Fuel gauge indicator display
- 8 Odometer

Style that's matched by performance.

Rigid Body with Lightweight Aluminium Roof Panel Reinforcements to the front and rear of the already rigid body structure are ideally positioned to enhance the solidly stable handling. Design optimization of exterior elements, plus ideal use of sound insulators and other measures help ensure that the interior is a quiet, comfortable place to be. Perfected on Lancer Evolution, aluminium roof panels are lighter than similar steel plates, adding to the sedan-like ride stability.



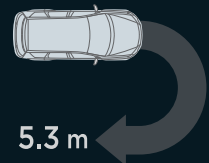
4-wheel Independent Suspension

OUTLANDER's front MacPherson-strut and rear multi-link suspensions offer confident handling on city streets and country trails. Ample wheel travel and remarkable ground clearance clear most obstacles, and all-wheel independence combined with the rigid body structure deliver luxury-class comfort and a smooth, stable ride.



Minimum Turning Radius

A remarkably compact 5.3m minimum turning radius makes manoeuvring in tight confines - from parking lots to outland crannies - a breeze.



Large Tyres and Wide Tracks

Available 16", 5 spoke alloy wheels and wide tracks enhance driving stability and handling performance.



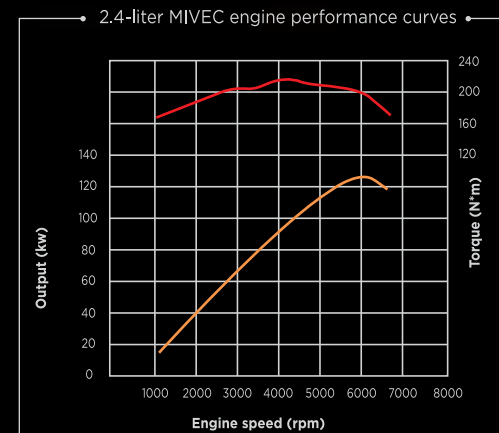
MIVEC

MIVEC (Mitsubishi Innovative Valve-timing Electronic Control System) Engine Technology

This innovative technology continuously varies the valve timing, contributing to satisfying power as well as exceptional fuel economy. Boasting higher torque at low rpm's and higher output for smooth top-end power, MIVEC technology blends fuel efficiency with sporty performance while minimizing harmful emissions.

Paddle Shifters for Sporty Driving Fun

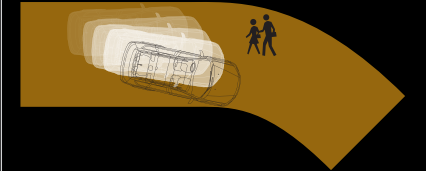
Mounted in close proximity to the steering wheel, magnesium paddle shifters enhance sporty driving while ensuring that both hands stay safely on the wheel. Normally, up- and down-shifting requires use of Sports Mode's "+" and "-" settings; using the paddle shifters while in "D" range enables quicker, easier gear changes. Pulling the up-shift lever for more than two seconds returns the transmission to fully automatic mode. Clearly displaying the drive mode on the multi-information display contributes to smoother, more fuel-efficient driving performance.



MIVEC: The compact 2.4-liter MIVEC engine alters the intake - and exhaust-valve timing to optimize engine output across a wider rpm range, producing high torque at low rpm's and satisfying top-end power for highway cruising confidence.



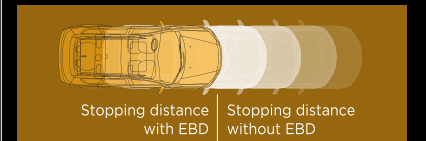
ABS



Multi-mode Anti Lock Braking System

This allows you to manoeuvre around objects under heavy braking conditions. Outlander's intelligent 4-channel, 4-sensor braking system works in conjunction with the drive mode to monitor different wheel speeds and activate brakes to individual wheels when required to deliver superior control.

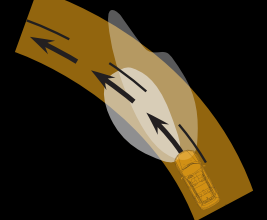
EBD



Electronic Brakeforce Distribution

This technology reduces stopping distances by detecting passengers or heavier loads and automatically increases rear-braking force.

HID/AFS



High Intensity Discharge Headlamps with Adaptive Front Lighting System

Clever self levelling HID headlamps offer brighter illumination for night time driving and AFS provides increased illumination of corners when the car is turning.

Utility that's smart and stylish.

Versatile Seating Loading of luggage is easy and convenient, thanks to the flexible seat arrangements that provide generously spacious luggage room with a fully flat floor.



Even with 5 adult occupants, a wide variety of luggage can be securely accommodated.



2nd-row seats can easily be tumbled forward from the tailgate; tumbling either 2nd-row seat accommodates extra-long luggage items.



Tumbling forward both 2nd-row seats maximizes usable luggage space.



Flap-fold Design

Opening just the upper gate allows effortless storage of small items. Opening the lower gate in addition to the upper gate enables easy stowage of even larger luggage items.

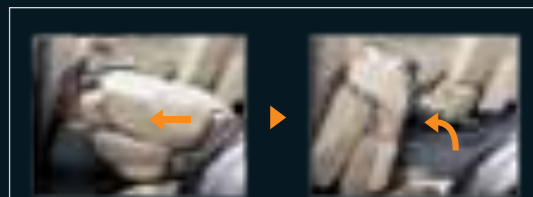
Lower Tailgate

The lower half of the tailgate can accommodate up to 200 kg, allowing 2 adults convenient seating to more fully enjoy the great outdoors.



2nd-row seating is split 60:40, with left and right seats offering independent slide - and recline - adjustment as well as one-touch tumbling.

2nd-row seats slide 80mm



The seatback lowers and slides forward...

...and the seat itself tumbles forward.

More Advanced RISE All-direction Collision Safety Body

RISE (Reinforced Impact Safety Evolution) body design is based on the concepts of regression and structural integrity: crush zones progressively crumple to absorb impact energy, and key structural areas direct energy away from the cabin, itself solidly reinforced against deformation. The result is improved collision safety for all occupants regardless of impact direction.

Pedestrian and Small-vehicle Safety

OUTLANDER protects more than just its occupants: hood and front bumper are designed to lessen injury to pedestrians; and the front end is engineered to crumple, reducing impact energy transmitted to other vehicles in an accident.



Utility & Safety

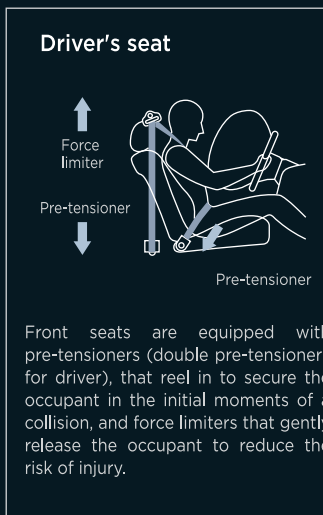


Head Impact-mitigating Trim

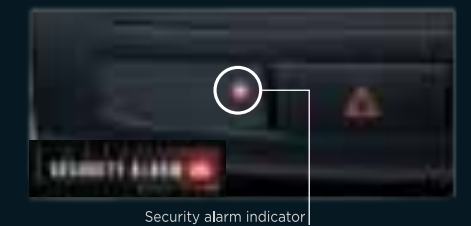
Interior surfaces of pillars and roof feature impact energy-absorbing rib structures to lessen head injuries in a collision.

Dual Airbag System

Dual-stage SRS front airbags for the driver and front passenger are standard. Deployment force based on impact magnitude helps protect occupants against airbag injury.



Front seats are equipped with pre-tensioners (double pre-tensioners for driver), that reel in to secure the occupant in the initial moments of a collision, and force limiters that gently release the occupant to reduce the risk of injury.



Security alarm indicator

Security Alarm and Engine Immobilizer

The Security Alarm uses an ultra sonic sensor to trigger of siren and hazard lamps in the event of doors and hood, which were locked by remote control, being forced open. The Inclination Sensor also raises the alarm in the event of unauthorized movement of vehicle when it was locked.

Another standard anti-theft measure is an Engine Immobilizer. This device prevents the engine from starting over if an unauthorized ignition key is used.

Taking fashion to new heights



Adaptive Front Lighting System (AFS)
The AFS automatically adjusts and lights up the driving direction according to the rotation angle of the steering wheel. This comes in handy while turning corners at night.



Headlamp washers



Front fog lamps



215/70 R16 tyres with 16" alloy wheels



Jet fighter type radiator grill with chrome moulding: Outlander takes style to never before heights with its jet fighter grill design. Chrome accents add character to the stunning looks and accentuate the sporty nature of the Outlander.



Trendy roof rails



Color-keyed power door mirrors



Rear deflector with high-mount LED stop lamp



Chrome-plated inner door handles



Glove box



Front bumper



Power windows



Bottle and cup holder on driver's side



Front door pockets with bottle holders



Tonneau cover



Tailgate opener



Upper glove box with cooler: The convenient glove box comes with an open / close dial. It keeps contents cold by using cabin air condition in open mode.



Rear door bottle holders



Fully automatic air conditioner



Rockford Fosgate® premium 710W 6-CD sound system with AM/FM radio and USB port

Colours of fashion



Catwalk Silver



Haute Red



Cool Aqua Metallic



Chic Black



Vogue White



Shimmering Ash



Runway Grey



Primavera Purple



Glitterati Green

Specifications

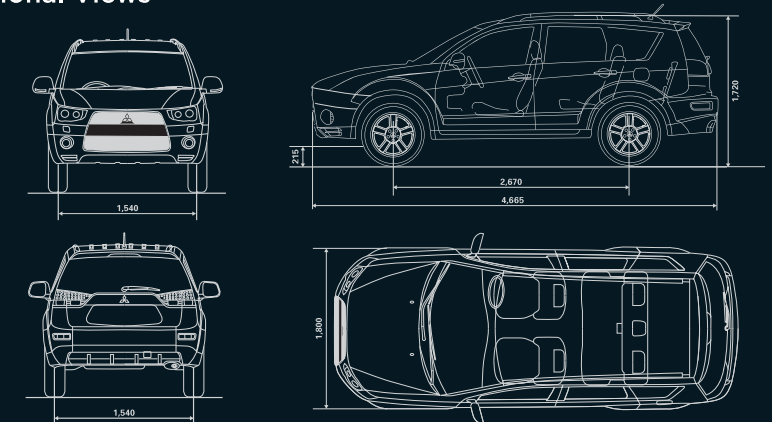
ITEM	MODEL	OUTLANDER 2.4
	Engine	2.4 MIVEC BSIV
	Wheel drive	4WD
DIMENSIONS & WEIGHT	Overall length	4665 mm
	Overall width	1800 mm
	Overall height	1720 mm
	Wheelbase	2670 mm
	Ground clearance	215 mm
	Kerb weight	1615 Kg
	Gross vehicle weight	2130 Kg
	Seating capacity	5 Persons
PERFORMANCE	Max. speed	190 km/h
	Min. turning radius	5.3 m
ENGINE	Type	2.4 DOHC 16-valve MPI MIVEC
	Displacement	2360 cc
	Max. output	125 (170) @ 6000 KW (PS) @ rpm
	Max. torque	226 (23.05) @ 4100 Nm (kg-m) @ rpm
POWER		170PS/6000rpm
FUEL SYSTEM	Fuel supply equipment	ECI-MULTI (Electronically Controlled Multi-Point Fuel Injection)
	Fuel tank capacity	60 Litres
TRANSMISSION	Type	INVECS-III CVT with 6 speed manual and 6 speed paddle shift
STEERING	Type	Hydraulic variable power assisted
SUSPENSIONS	Front	MacPherson coil springs with stabiliser bar
	Rear	Multi-link coil spring with stabiliser bar
BRAKES	Front	Ventilated discs
	Rear	Drum-in-discs
TYRES	Front and Rear	215/70R 16 100H

Seat material and colour



Beige Leather

Dimensional Views



Standard Equipment

EXTERIOR	Front grill / front bumper & fog lamp	Jet fighter type
	Rear bumpers	Bulged rear side
	Front fog lamps (reflector-type)	
	Silver colour roof rails	
	Outside mirror with side turn lamp	
	Headlamps	HID Headlamp with AFS function Automatic headlamp leveling device
	Welcome & coming home light function	
	Wipers	2 speed variable intermittent windshield wiper and washer system Headlamp washer Rear intermittent wiper and washer
	Tyres and Wheels	215/70R 16 100H, Tubeless tyres 16" x 6 1/2 JJ alloy
	Black belt-line moldings	
	Color-keyed door mirrors	
	Door handles	Bright silver
	Windows	Laminated green windshield glass Tempered green front, rear and quarter glass Tempered green tailgate window with defogger
COCKPIT	Rear deflector with high-mount LED stop lamp	
	Flap-fold-type split tailgate	
	Chrome exhaust finisher	Single-pipe
	Steering wheel	3-spoke leather-wrapped with airbag, audio and cruise controls
	Urethane parking brake lever	
	Gearshift knob	Leather-wrapped
	Sonar switch and indication in the instrument panel	
	Paddle shifters on steering column	
	High contrast meter combination and gauge	Analogue speedometer / tachometer, Meter Illumination control with rheostat Oil pressure warning lamp, Charging warning lamp, Parking brake warning lamp, Brake fluid level warning lamp, ABS warning lamp, High beam indicator, Position lamp indicator, Front & rear fog lamp indicator, Turn signal & Hazard indicator, Engine check warning lamp, Cruise control indicator lamp, SRS warning indicator lamp, Seat belt warning lamp for driver and co-driver side.
	Multi-information display	Select lever position indicator in manual, Automatic & Paddle Shift mode, 4WD & 2WD lock indicator, Drive range display (Km to go), Fuel gauge indicator & low fuel warning indicator, Fuel lid location indicator, Engine coolant temperature display, Average speed display, Average fuel consumption display, Momentary fuel consumption bar graph display, Function setting screen display, Door & Tailgate ajar warning lamp, Outside ambient temperature indicator, Turn off lights indicator, Door ajar warning display, Service reminder indicator & Service required indicator.
	Front room lamp with map lamps	
	Gear shift release switch in the engine switched off condition	
	Silver-painted drive-mode selector in floor console	
SEATS	Front seats	4-way power seat (driver) Leather seat with seat heater Fully flat function Height adjustable head rests Adjustable front seat belt anchor

	Rear seats	60:40 split seat cushion and back 60:40 split folding function Slide and reclining adjusters Rear seat centre armrest with cup holders Leather seats One touch tumble-type fold-up function	
INTERIOR	Vanity mirror with lamp & lids in sunvisors		
	Door handles	Chrome-plated	
	Front seat back pocket (passenger's side)		
	Bottle holders on driver's side and passenger's side		
	Front cup holder on instrument panel on driver's side		
	Upper instrument panel box		
	Lockable glove box with key cylinder		
	Day-and-night rear view mirror		
	Retractable assist grip x 3; coat hanger x 1		
	Rear room lamp		
	Accessory sockets on instrument panel and rear quarter trim		
	A/C control panel knob with chrome ring		
	Tonneau cover		
Seat belts colour for beige interior	Black		
Leather wrapped door trims & I/panel			
Alloy brake & clutch pedal			
SAFETY	ABS with EBD		
	Collapsible steering column		
	RISE (Reinforced Impact Safety Evolution) body		
	Power windows with anti-pinch system		
	Child-protection rear door locks		
	First row seat belt	3-point ELR with pre-tensioner Height-adjustable seat belt anchors	
	Second row seat belt	3-point ELR/ALR seat belts x 2 3-point ELR seat belt x 1 (centre)	
	Airbag	Front dual stage airbags (Driver's & front passenger's side)	
	Emergency triangle and First Aid kit		
	Theft protection device with sensor & siren		
	Adaptive Front Lighting System (AFS) in Head Lamp		
	FUNCTIONAL	Auto door locking system	
		Auto head lamp turn off	
Warm & cool upper glove box			
Keyless operation system (KOS)		Keyless unlocking & locking the doors Operating range within 70cm from driver's, passenger's and tailgate door handle Touch door handle to open and press black button to lock the doors Keyless starting up of the engine	
Outside mirror		Folding / unfolding during door lock & unlock by remote	
Air filter			
Fully automatic Air-conditioner			
Power steering with tilt adjustable steering column			
Power windows			
Cruise control			
AUDIO		710 Watts Premium Rockford Fosgate® sound system	AM/FM radio, 6-CD player & USB port
		Speakers	9 (4 speakers, 4 tweeters and 1 sub-woofer)

OUTLANDER



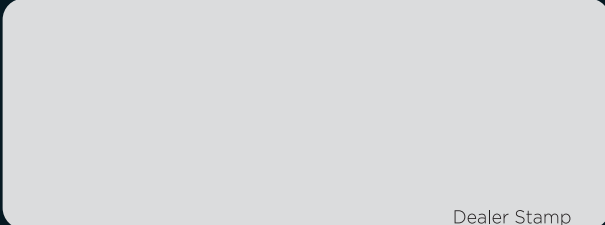
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Accessories shown here may not be part of standard equipment.
Dimensions and specifications are subject to change without prior notice.

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Dealer Stamp