Mitsubishi Outlander
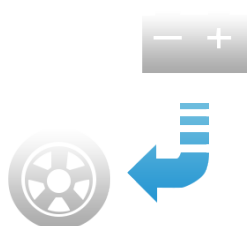## Plug-In Hybrid Electric Vehicle

megapower

The world's first 4WD Plug-in Hybrid SUV

An entirely competent modern SUV with the potential for zero emissions driving. The Outlander PHEV utilizes both electricity and petrol, in three different driving modes, with seamless transition achieving 33 miles on pure electric and a fuel economy of 150 mpg.
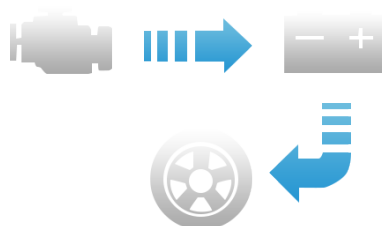
Three Drive Modes
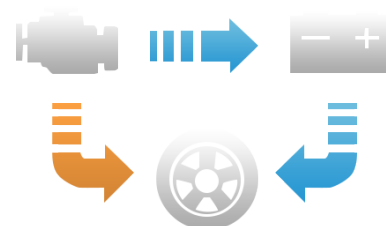
EV Drive mode: Electric Power only	**Series Hybrid Mode**: Electric Power + Engine Assistance	**Parallel Hybrid Mode**: Engine Power + Motor assistance
Twin motors power all four wheels using electricity form the lithium-ion battery	The petrol engine operates as a generator supplying electricity to the battery which in turn powers the motors. This is highly efficient use of fuel and occurs when the battery charge falls below a pre-determined level or when more powerful performance is required (when overtaking or climbing a hill)	The petrol engine provides most of the power, with assistance from the motors when required. This is only used for high-speed motoring.

Charge or Save – In battery charge mode, when the engine is engaged it continually charges the battery. In Battery Save mode the engine will maintain the charge you have when it is engaged allowing you the optimum battery charge for later

Mitsubishi Outlander
Plug-In Hybrid Electric Vehicle

Safety
ABS with EBD
Acoustic Vehicle Alerting System (AVAS)
Mitsubishi Active Stability and Traction Control (M-ASTC)
Brake Assist (BA) and Hill Start Assist (HSA)
Forward collision mitigation
Front, side, curtain and driver's knees airbags
Tyre Pressure Monitoring System
360 Degree Camera with steering wheel switch
Reversing camera
Front and rear parking sensors
Alarm system with Immobiliser
LED daytime running lights

Audio & Technology
DAB Radio/CD/MP3 player (6 Speakers)
Bluetooth Hands-free telephone connection with music streaming
SD satellite navigation with HD 7" touch-screen
USB connection
Steeling wheel tilt and telescopic adjustments
Regenerative braking system
EV Priority Mode
Super All Wheel Control
On Demand 4 Wheel Drive
Eco Mode Switch

Comfort & Convenience
Automatic lights on/off
Electric folding door mirrors with side indicators
LED headlamps with auto-levelling
Auto-diming rear view mirror
Front and rear electric windows
Keyless operation with PHEV system start/stop button
Front foot well illumination
Automatic dipping of passenger mirror in reverse to aid parking
Electric handbrake
Power Tailgate
Power Sunroof
Easy Plug-in Charging and cable storage
Super Wide Range LED headlamps with auto-leveling

Illuminated charging socket with visual display of charge status
Tyre inflation kit

Exterior Styling
18" alloy wheels
Silver roof rails
Chrome beltline molding
Privacy glass

Exterior Colours

Ruby Black

Frost White

Atlantic Grey

Orient Red

Granite Brown

Amethyst Black

White Pearl

Additional Options
Mat set
Rear bumper protection
Boot tray
Font and rear door entry guards
Front and rear mudguards

Mitsubishi Outlander

Plug-In Hybrid Electric Vehicle

Model Choices

GX4h

Key Features
Specifications as above plus:
360-degree camera
LED headlamps with auto-leveling
Black leather seats with powered driver's seat

GX4hs

Key Features
Specifications as GX4h plus:
Lane departure warning system
Adaptive cruise control
Unintended acceleration mitigation
Front and rear parking sensors

GX5h

Key Features
Specifications as above plus:
Bonnet badge
Large rear spoiler
Premium Nappa leather seat trim (Claret Red, Porcelain Beige or Gunmetal Grey)

Leather-wrapped handbrake lever
Premium floor mat set colour-coded to leather
Premium audio upgrade (amplifier and speakers)
Rear, twin USD ports
LED exterior lighting upgrade
LED interior lighting package (courtesy lamps, front and rear footwell, mood lighting)

GX5hs

Key Features
Specifications as GX5h plus:
Lane departure warning system
Adaptive cruise control
Unintended acceleration mitigation
Front and rear parking sensors