

SWIFT HYBRID



FOR FUN



FOR EVER



Pure White Pearl



Premium Silver Metallic[‡]



Mineral Grey Metallic[‡]



Super Black Metallic[‡]



Flame Orange Metallic[‡]



Burning Red Metallic[‡]



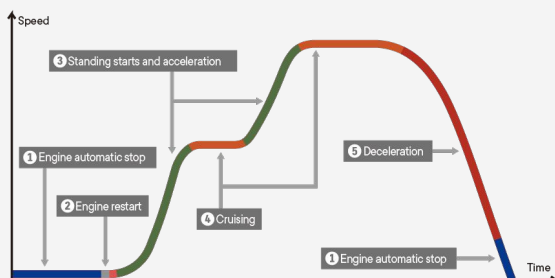
Frontier Blue Pearl
with Black Roof[‡]

HYBRID



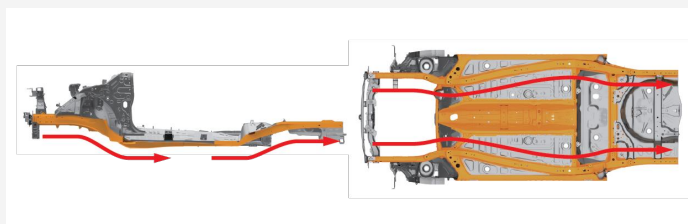
SHVS HYBRID SYSTEM

Save on fuel and spend on good times with Swift's SHVS hybrid system. Designed for enhanced energy efficiency, the environmentally conscious approach uses an integrated starter generator (ISG) and a high-efficiency lithium-ion battery with excellent charging and power supply performance.



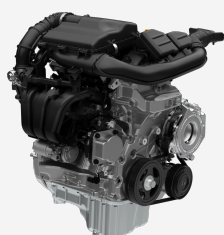
HEARTECT PLATFORM

The smoothly curving frame increases underbody stiffness to help ensure excellent fundamental vehicle performance. In addition, it also contributes to collision safety by efficiently dispersing impact energy.

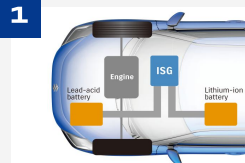


ENGINE

The Swift's new 1.2-litre petrol engine combines outstanding fuel efficiency with impressive low-end torque for quick, responsive acceleration. It is also equipped with a number of advanced features that help suppress emissions.



1

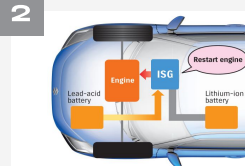


ENGINE AUTOMATIC STOP

Eliminates unnecessary fuel consumption

When stopped at an intersection or in traffic, the engine shuts down to conserve fuel.

2

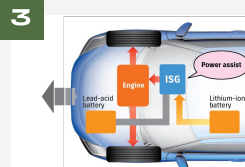


ENGINE RESTART

Electric motor restarts engine

The ISG functions as a starter motor to ensure smooth, quiet engine restarts.

3

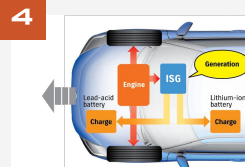


STANDING STARTS & ACCELERATION

Electric motor assist

Electric motor power assist reduces fuel consumption during standing starts and acceleration.

4

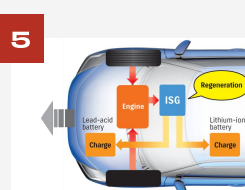


CRUISING

Battery recharging

The ISG uses engine power to recharge the lead-acid and lithium-ion batteries as needed.

5



DECELERATION

Braking energy regeneration

The ISG uses the kinetic energy of deceleration to generate electricity for battery charging.

*Electric motor assist can only take place when: 1) engine revolutions are 4,000 rpm or lower, 2) the accelerator pedal is depressed, 3) the lithium-ion battery has a charge greater than the required minimum, 4) the battery temperature is within set tolerances, 5) the engine is warm, and 6) the vehicle is in gear with the clutch engaged.

DRIVER-ORIENTED



DESIGN



Front cup holders

Front door pocket



Rear cup holder

Rear bottle holder

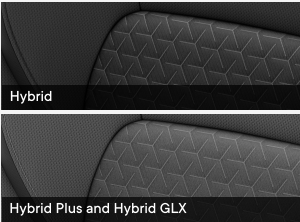
INTERIOR AMENITIES

With comfortable seating and a full range of amenities, the Swift makes every trip enjoyable. There are storage areas to keep small items organised and close to hand, as well as cup and bottle holders.



LUGGAGE AREA

The luggage area features a wide and low opening for easy loading and unloading. In addition, the foldable, 60/40 split rear seat backs let you configure the luggage area to suit your needs.



Hybrid

Hybrid Plus and Hybrid GLX

FRONT SEATS

Drive in comfort forever, with dynamically sculpted and cushioned front seats. Designed with cushioning at the shoulder and sides and with geometric patterned upholstery, you and your copilot will be counting smiles per hour.



ACCESSORY AND USB SOCKETS

Stay connected with a DC12V accessory and a USB socket. Hybrid Plus and GLX models also offer USB sockets for mobile charging (Type-A 2.4Ah, Type-C 3.0Ah), and the GLX model offers wireless phone charging.



9-INCH DISPLAY AUDIO SYSTEM

The display audio system is subtly angled toward the driver for easy viewing and touch-control operation. The interface can be freely customised and used for navigation information or rearview camera image display.



METER CLUSTER

The sporty and stylish meter cluster is equipped with an LCD panel that lets you view a wide range of information at a glance, including average and current fuel consumption, driving range, posted speed limits, and warnings from the advanced safety and assistive driving systems.



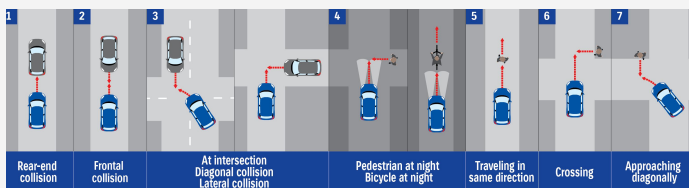
AIR CONDITIONER

Stay cool with in the GLX with a digital control panel and automatic temperature control air conditioner. Hybrid and Hybrid Plus models are equipped with an air conditioner with a digital control panel and manually selectable air conditioning modes.

ADVANCED

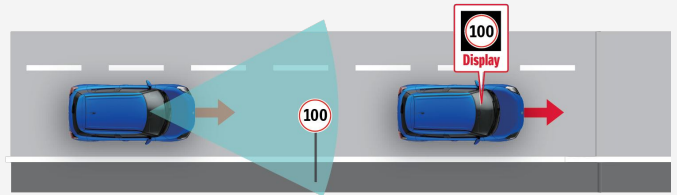


FEATURES



DUAL SENSOR BRAKE SUPPORT II (DSBS II)

Millimetre-wave radar and a monocular camera are employed to detect vehicles, bicycles, and pedestrians directly or diagonally ahead of the vehicle. If a collision seems possible, audio and visual warnings are issued to alert the driver. If the driver brakes with insufficient force, brake assist automatically engages to help slow the vehicle. If the probability of a collision increases, the system automatically applies brake force to help reduce impact force and mitigate damage.



TRAFFIC SIGN RECOGNITION (TSR)

Icons of recognised signs are displayed on the information display. Speed limit icons flash on and off if the speed limit is exceeded, and an audio alert sounds if the posted speed continues to be exceeded.



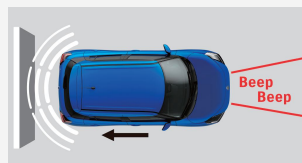
HILL HOLD CONTROL

When starting out on an uphill incline, hill hold control prevents the vehicle from rolling backward for approximately two seconds to give drivers time to move their foot from the brake pedal to the accelerator pedal.



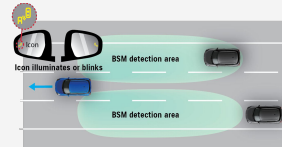
REVERSE PARKING SENSORS

Ultrasonic sensors in the rear bumper detect obstacles when reversing, and warning beeps sound to indicate the obstacle's proximity.



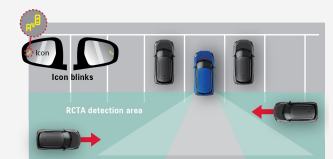
BLIND SPOT MONITORING (BSM)

BSM uses millimetre-wave radar sensors in the rear bumper to detect vehicles located in or approaching the rear blind spots on either side of the vehicle. When a vehicle is detected, a warning icon appears in the door mirror on the side that the vehicle is approaching. If the driver activates the turn signal on that side, the icon flashes and an audio warning sounds.



REAR CROSS TRAFFIC ALERT (RCTA)

RCTA is a supplementary safety feature that uses millimetre-wave radar sensors to detect and warn of vehicles approaching from the left or right when backing out of a parking space or garage.



LANE KEEP ASSIST (LKA)

When adaptive cruise control is activated, LKA helps the driver maintain the vehicle's position in the centre of the lane. In addition, if it senses that an adjacent vehicle or structure such as a temporary roadwork barrier or other obstacle is too close to the driver's vehicle, it provides steering assistance to help maintain a safe distance.



LANE DEPARTURE PREVENTION (LDP)

When driving, LDP detects the left and right lane demarcation lines and predicts the vehicle's path. If the vehicle begins to drift from the lane due to driver inattention, the system alerts the driver by sounding an audio alert or vibrating the steering wheel. If the system determines there is still a high probability of lane departure, it provides steering assistance to help the driver return to the centre of the lane.



ADAPTIVE CRUISE CONTROL (ACC)

ACC helps reduce driver fatigue on long trips and when driving in traffic, and is linked to the Traffic Sign Recognition system to help drivers comply with posted speed limits. When the ACC switch on the steering wheel is engaged in traffic, the system uses millimetre-wave radar and a monocular camera to measure the distance to the vehicle ahead, and will accelerate or decelerate as needed to maintain a set distance. If the road ahead is clear, it will maintain the speed the vehicle was traveling when the switch was engaged.



HIGH BEAM ASSIST

When the headlamps are on high beam and there are oncoming or preceding vehicles in front, or if the car is being driven in a well-lit area, the headlamps automatically switch to low beam. The headlamps automatically return to high beam when there are no oncoming or preceding vehicles in front of the car, or when the surrounding area is poorly lit. (Active only at speeds above 40 km/h.)

SPECIFICATIONS

MODEL	SWIFT HYBRID	SWIFT HYBRID PLUS	SWIFT HYBRID CLX
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POWERTRAIN	M/T	CVT	CVT	CVT
Engine	1.2L Mild Hybrid			
Number of cylinders	3			
Number of valves	12			
Piston displacement (cm³)	1197			
Bore x stroke (mm)	74.0 x 92.8			
Compression ratio	13.0			
Maximum output (kW/rpm)	61 / 5700			
Maximum torque (Nm/rpm)	112 / 4500			
Fuel distribution	Multipoint injection			
Fuel tank capacity (L)	37			

DIMENSIONS			
Overall length (mm)		3,860	
Overall width (mm)		1,735	
Overall height (mm)		1,520	
Wheelbase (mm)		2,450	
Tread — front (mm)		1530 (175/65R15)	1520 (185/55R16)
Tread — rear (mm)		1530 (175/65R15)	1520 (185/55R16)
Minimum turning radius (m)		4.8	
Minimum ground clearance (mm)		115	
Seating capacity		5	
Luggage capacity (L)	Max. volume	980	
	Rear seatback folded	589	
	Rear seatback raised	265	
Kerb weight (kg)		919	957
Gross vehicle weight (kg)		1,365	1,389

TRANSMISSION			
Type		5MT	CVT
Gear ratio	1st	3.5454	2.500 ~ 0.392
	2nd	1.9047	
	3rd	1.24	
	4th	0.9062	
	5th	0.6969	
	Reverse	3.2727	2895
Final gear ratio		4.2941	5643

FUEL CONSUMPTION		
Fuel consumption (L/100km)	3.8*	4.0*
CO2 emissions (G/km)	85	90

CHASSIS		
Steering	Rack & Pinion	
Brakes	Front	Ventilated disc
	Rear	Drum, leading & trailing
Suspension	Front	MacPherson strut with coil spring
	Rear	Torsion beam with coil spring

SAFETY		
ABS with EBD function	Std	
ESC	Std	
Dual Sensor Brake Support (DSBS)*	Std	
Adaptive cruise control	Std	
Lane departure warning*	Std	
Lane keeping assist*	Std	
Lane departure prevention*	Std	
Weaving alert*	Std	
Blind spot monitor*	—	Std
Traffic sign recognition*	Std	

MODEL	SWIFT HYBRID	SWIFT HYBRID PLUS	SWIFT HYBRID CLX
Rear cross traffic alert*	—	Std	
Reverse camera		Std	
Reverse parking sensors		Std	
Security alarm		Std	

WHEELS			
Tyres (width/profile)	175/65R15	185/55R16	
Wheel size	15"	16"	
Wheel type	Steel	Alloy	Polished alloy
Spare	Tyre Repair Kit		

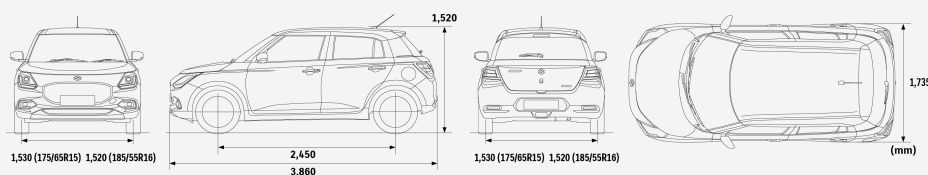
EXTERIOR	
Front grille	Piano black
Outside door handles	Body coloured
Side under spoilers	Std
Roof end spoiler	Std
Tailgate opener	Electromagnetic

VISIBILITY		
Headlamps	LED projector	
Headlamp leveling device	Std	
Automatic lamps	Std	
High Beam Assist	Std	
Privacy glass	—	Std
Wipers:		
Front: 2 speeds (low, high) + adjustable intermittent + washer	Std	
Rear: 1 speed + intermittent + washer		
Outside door mirrors:		
Styling	Body-coloured	
Electrically adjustable	Std	
Heated	Std	
With built-in turn signal	—	Std
With electronic folding	—	Std

STEERING AND INSTRUMENTAL PANEL		
3-spoke steering wheel:	Std	
Leather covered		
With audio controls	Std	
With cruise control	Std	
With hands-free phone control	Std	
With paddle shift	—	Std
Tilt-adjust	Std	
Telescopic-adjust	Std	
Information display	LCD	
Digital speedometer	Std	
Digital clock	Std	
Outside temperature display	Std	

DRIVING AMENITIES		
Keyless entry and push-start system	Std	
Air conditioner	Std	Climate control
Heated front seats	—	Std
Engine Auto Stop Start System	Std	
Wireless phone charging	—	Std
9 inch infotainment system	Std	
Apple CarPlay® & Android Auto™	Std	
Wireless Apple CarPlay®	Std	
Satellite navigation	Std	
DAB radio	Std	

DIMENSIONS



BUILD AND PRICE



YOUR SUZUKI

*ADR 81/02 results for auto transmission. *ADR 81/02 results for turbo auto transmission. NEDC Fuel Consumption figures may not match real-life driving conditions and should be considered for comparison against other vehicles only. Apple CarPlay® is a registered trademark of Apple Inc. Android Auto is a trademark of Google Inc. #AEB is designed to support the driver only in emergency situations. The driver remains responsible for the vehicle at all times. The lane departure warning and weaving alert only function when the vehicle is moving at speeds of approximately 60km/h or higher.

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At Suzuki we make it easy to own and enjoy your new car every day

WARRANTY



Enjoy peace of mind with 5 year / unlimited kilometre warranty*

SERVICE



Suzuki Genuine Service program offers competitive pricing for your vehicle over 5 years or 100,000 kilometres.
Service interval every 12 months or 15,000 kilometres.

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SUZUKISECURE



SuzukiSecure+ puts you in control when buying your new Suzuki, so you're set up for the future you want.