

 SUZUKI

new **SWIFT**





***THE NEW SWIFT.
FOR ADULTS ONLY.***

What you're about to read contains some pretty explicit material: the new Suzuki Swift. Yes, the Swift is scintillatingly sexxy. From its exterior design, shapes and curves, to its seductive interior and superior performance—there's a reason it's for adults only.

And yes, we'll be checking IDs.



BRINGING SEXXY HATCHBACK

The Suzuki Swift is the iconic hatchback and it knows it. Sporty, stylish and full of clever technology, what makes it so irresistibly sexxy, is simply that it's so irresistibly fun to drive. For a good time, every drive, look no further than the Swift.



**A CENTREFOLD MODEL.
OR PAGE 3-FOLD MODEL.
WHATEVER.**

Get ready to make a statement and for that statement to be “look at how incredibly sexxy my car is.” A bold chrome-accented grille, polished alloys, muscular body lines and floating roof with pillar mounted rear door handles will leave onlookers wishing their cars looked like yours.

EVEN THE UNSEXY STUFF, IS SEXXXY

The Suzuki Swift boasts incredible performance. So incredible, that even the unsexxy stuff becomes sexxy. The unparalleled fuel-efficiency? Frugality has never been hotter thanks to the 1.2L DualJet engine. The direct-response steering? Just try to control yourself. Which you can, with unparalleled handling and precision.

4.6 L/100km*
FUEL ECONOMY

*ADR 81/02 results for manual transmission. **ADR 81/02 results for automatic transmission. NEDC Fuel Consumption figures may not mimic real-life driving conditions and should be considered for comparison against other vehicles only.



NEW ULTRA FUEL-EFFICIENT 1.2 DUALJET ENGINE

The new 1.2 DUALJET engine (K12D) features dual injectors at each cylinder for high thermal efficiency. Various advances also contribute to higher fuel efficiency—including a 13.0 compression ratio, electronic intake VVT (Variable Valve Timing) that can operate at a large range of crankshaft angles and immediately from low RPM, a variable capacity oil pump that can maintain low hydraulic pressure at low engine temperatures, and electronically controlled piston cooling jets that suppress cooling loss and knocking.





Digital Climate Control (GLX Turbo model only)

COMFORTABLE, SEXXXY INTERIOR

“Sexxy” and “comfortable” are unlikely bedfellows. Except when the Swift is involved, in which case they’re sharing one sexxy-comfortable bed. Sitting behind the wheel, the elegant lines and attention-to-detail offer an incredibly comfortable driving experience while the cylindrical gauges, cockpit-like centre console and sporty steering wheel give a feeling of confidence before you even start the engine.



XXXL, YET COMPACT

Why do we keep spelling “sexxy” with all those extra Xs? Because the Suzuki Swift is so ridiculously extra—especially when it comes to space. It’s perfect for holding all your incredibly attractive belongings, including, most importantly, you.

Whether it’s a weekend away, a night on the town or a city shopping spree, the Swift gets you there and back in comfort and style.

CABIN AND LUGGAGE SPACE THAT EXPANDS THE WAY YOU HAVE FUN

The new Swift’s plentiful luggage space allows you to take more, and the split, fold-down rear seatbacks (standard on GLX and GLN) help you fit what you need. Ample head clearance is provided by low seating positions, and numerous easy-to-use storage spaces are a short reach away.



Glove box

Front cup holder x 2

USB port & accessory socket

Console box tray

Passenger-seatback pocket

Front door pocket

Rear cup holder

Rear door bottle holder



SMART IS SEXXXY

There's nothing more irresistible than intelligence, that's why the Swift has Suzuki Safety Support. With a host of smart features to assist you and make driving easier as well as safer, this is a car that lets you take on every journey with confidence. And confidence is sexxy.

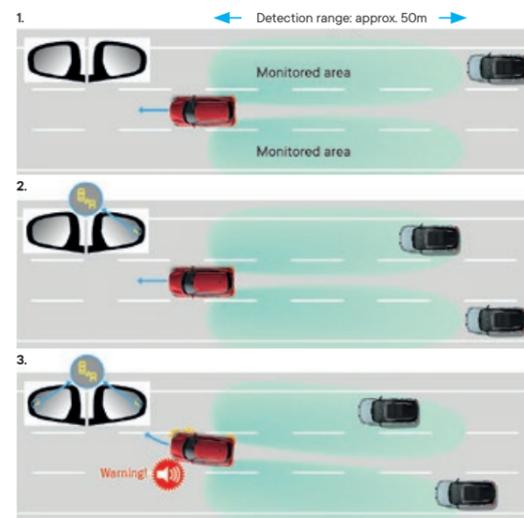
REAR CROSS TRAFFIC ALERT*

At speeds of up to 8 km/h whilst in reverse, the vehicle uses two rear mounted side radar sensors to assist the driver by alerting them of approaching vehicles on either side of the vehicle when reversing out of car parking spaces. If a vehicle is detected, the driver is given both a visual alert on the multi information display and a warning sound alert. This assists the driver to manoeuvre more safely out of parking spaces where vision is obscured on either or both sides of the vehicle.



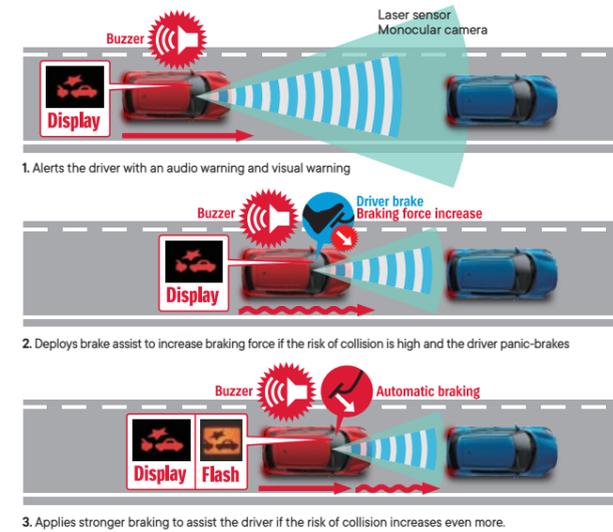
BLIND SPOT MONITOR

Lane changing at speeds above 15 km/h is made safer by two rear mounted side radar sensors capable of detecting vehicles located in or approaching the rear blind spots on either side of the vehicle. When a vehicle is approaching or detected in a rear blind spot, a warning LED icon is illuminated in the relevant exterior mirror. If the driver indicates to change lanes, a flashing LED icon is accompanied by a warning sound alert.



ADVANCED FORWARD DETECTION SYSTEM

An Advanced Forward Detection System uses the combination of a monocular camera, laser sensors and millimetre-wave radar to detect the distance from a forward vehicle, with the aim of helping the driver avoid a collision or helping to mitigate damage from a collision. The advanced forward detection system includes:

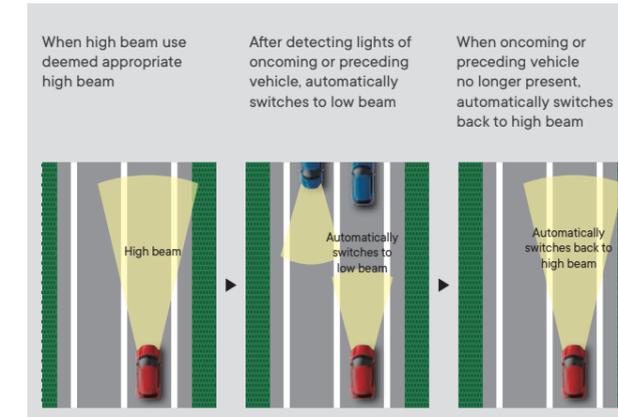


AUTONOMOUS EMERGENCY BRAKING (AEB)**

When moving, the Swift uses two sensors—a monocular camera and a laser sensor—to determine if there is a risk of collision with a forward vehicle or pedestrian.

LANE DEPARTURE WARNING†

The Lane Departure Warning function is designed to predict the path of the vehicle and issues warnings to the driver.

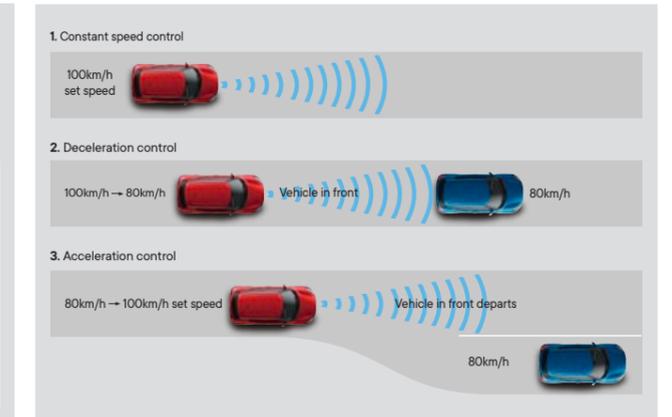
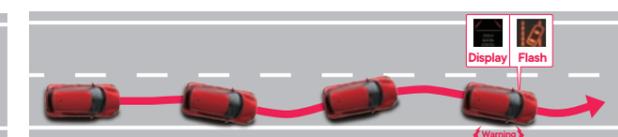


HIGH BEAM ASSIST

High Beam Assist is designed to automatically switch the headlights between "High" and "Low."

WEAVING ALERT†

The Weaving Alert is designed to calculate the driving pattern and if the vehicle is 'wandering' due to driver drowsiness etc.



ADAPTIVE CRUISE CONTROL‡

When there is a vehicle in front, the Adaptive Cruise Control system uses millimetre-wave radar designed to gauge the distance to it and automatically maintains vehicle-to-vehicle distance in line with the setting selected out of three possible settings.



*When the vehicle is equipped with both millimetre-wave radar and the combination of a monocular camera and laser sensor, the monocular camera and laser sensor govern the collision mitigation brakes and the millimetre-wave radar is used for the ACC function. **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. ‡Vehicle-to-vehicle distance varies depending on vehicle speed.



SWIFT GL NAVIGATOR



SWIFT GL NAVIGATOR

- 1.2L Dualjet Engine
- 4.6L/100km fuel economy manual¹
- 4.8L/100km fuel economy automatic²
- 5-speed manual transmission or automatic CVT transmission
- 7-inch multimedia touchscreen with satellite navigation, reversing camera, Apple CarPlay® and Android Auto™
- Digital speedometer
- 4 x speakers
- Cruise control
- Six airbags
- ESC, ABS, EBD, & BA
- 16" alloy wheels
- Daytime running lights
- Privacy glass
- Front fog lights

SWIFT GL NAVIGATOR PLUS



SWIFT GL NAVIGATOR PLUS (Additions to GL Navigator)

- Adaptive cruise control³
- Autonomous emergency braking⁴
- Lane departure warning⁴
- Weaving alert⁴
- Blind spot monitoring⁴
- Rear cross traffic alert⁴
- Reverse parking sensors

SWIFT GLX TURBO



SWIFT GLX TURBO (Additions to GL Navigator Plus)

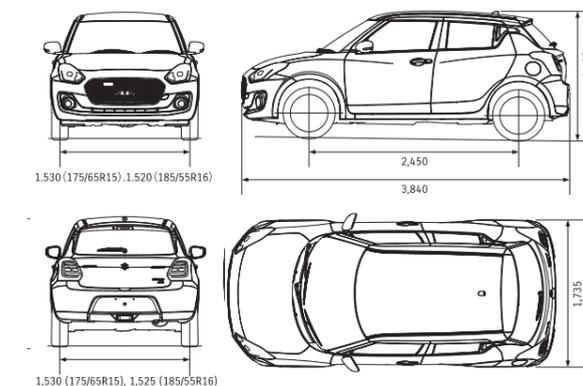
- BOOSTERJET turbo engine
- 5.1L/100km fuel economy⁵
- 6-speed automatic with paddle shifters
- Digital climate control
- Keyless entry and start system
- 2 x tweeters
- 16" polished alloy wheels
- Automatic LED headlights
- Electronically folding door mirrors
- High beam assist

SPECIFICATIONS

	Swift GL Navigator Manual	Swift GL Navigator Auto	Swift GL Navigator Plus	Swift GLX Turbo
POWERTRAIN				
Engine	1.2L Dualjet		1.0L Boosterjet Turbo	
Number of Cylinders	4		3	
Number of Valves	16		12	
Piston Displacement (cm ³)	1,242		998	
Bore x Stroke (mm)	73.0 x 74.2		73.0 x 79.5	
Compression Ratio	12.5		10.0	
Maximum Output (kW/rpm)	66/6,000		82/5,500	
Maximum Torque (Nm/rpm)	120/4,400		160/1,500-4,000	
Fuel Distribution	Multipoint injection		Direct injection	
Fuel Tank Capacity (L)	37			
DIMENSIONS				
Overall Length (mm)	3,840			
Overall Width (mm)	1,735			
Overall Height (mm)	1,495			
Wheelbase (mm)	2,450			
Tread – Front (mm)	1,520 (185/55R16)		1,520 (185/55R16)	
Tread – Rear (mm)	1,520 (185/55R16)		1,525 (185/55R16)	
Minimum Turning Radius (m)	4.8			
Minimum Ground Clearance (mm)	120			
Seating Capacity	5			
Luggage Capacity (L)	Max volume	918		
	Rear seatback folded	556		
	Rear seatback raised	242		
Kerb Weight (kg)	870	900	900	945
Gross Vehicle Weight (kg)	1,365	1,365	1,365	1,380
TRANSMISSION				
Type	5MT	CVT	CVT	6AT
Gear Ratio	1st	3.545		4.666
	2nd	1.904		2.533
	3rd	1.240		1.555
	4th	0.914		1.135
	5th	0.717		0.859
	6th	—		0.685
Reverse	3.272	3.771	3.771	3.393
Final Gear Ratio	4.294	3.757	3.757	3.501
FUEL CONSUMPTION				
Fuel Consumption (L/100km)	4.6 ¹	4.8 ²	4.8 ²	5.1 ⁵
CO ₂ Emissions (G/km)	110	110	110	119
CHASSIS				
Steering	Rack & Pinion			
Brakes	Front	Ventilated disc		
	Rear	Drum, leading & trailing		Disc
Suspension	Front	MacPherson strut with coil spring		
	Rear	Torsion beam with coil spring		

	Swift GL Navigator Manual	Swift GL Navigator Auto	Swift GL Navigator Plus	Swift GLX Turbo
SAFETY				
ABS with EBD function	Std	Std	Std	Std
ESC	Std	Std	Std	Std
Autonomous Emergency Braking ⁴	—	—	Std	Std
Lane Departure Warning ⁴	—	—	Std	Std
Weaving Alert ⁴	—	—	Std	Std
Blind spot monitor ⁴	—	—	Std	Std
Rear cross traffic alert ⁴	—	—	Std	Std
Reverse camera	Std	Std	Std	Std
Reverse parking sensors	—	—	Std	Std
WHEELS				
Tyres (Width/Profile)	185/55		185/55	
Wheel Size	16"			
Wheel Type	Alloy			Polished Alloy
Spare	Space Saver			
EXTERIOR				
Front Grille	Black with chrome accent			
Outside Door Handles	Body Coloured			
Black-coloured A and B Pillars	Std	Std	Std	Std
Tailgate Opener	Electromagnetic			
VISIBILITY				
Headlamps	Halogen		LED Projector	
Headlamp leveling device	—	—	—	Automatic
Automatic lamps	—	—	—	Std
High Beam Assist	—	—	—	Std
Front Fog Lamps	Std	Std	Std	Std
Daytime Running Lamps (DRLs)	Std	Std	Std	Std
Privacy Glass	Std	Std	Std	Std
Wipers: Front: 2 speeds (low, high) + adjustable intermittent + washer Rear: 1 speed + intermittent + washer	Std	Std	Std	Std
Outside door mirrors:				
Body coloured, electrically adjustable	Std	Std	Std	Std
Heated	—	—	Std	Std
With built-in turn signal, electronic folding	—	—	—	Std
STEERING AND INSTRUMENT PANEL				
3-spoke steering wheel				
Leather Covered	Std	Std	Std	Std
With Audio Controls	Std	Std	Std	Std
With Cruise Control	Std	Std	Std	Std
With Speed Limiter Control	Std	Std	Std	Std
With Hands-Free Phone Control	Std	Std	Std	Std
Tilt-Adjust	Std	Std	Std	Std
Telescopic-Adjust	—			Std
Information Display	Segment Display		LCD	
Digital speedometer	Std	Std	Std	Std
Digital Clock	Std	Std	Std	Std
Outside Temperature Display	—	—	Std	Std

DIMENSIONS



COLOURS



¹ADR 81/02 results for manual transmission. NEDC Fuel Consumption figures may not match real-life driving conditions and should be considered for comparison against other vehicles only. ² ADR 81/02 results for automatic transmission. ³ The vehicle-to-vehicle distance varies depending on vehicle speed. ⁴ The driving assist function is limited to the ability of the monocular camera, laser sensor and millimetre-wave radar sensors to detect obstacles, lanes and traffic signs. It may not operate depending on the road surface or weather conditions. Please do not rely on this system alone to ensure safety and take responsibility for driving safely. For more details, ask your local dealer or refer to our official website. ⁵ ADR 81/02 results for turbo automatic transmission. Apple CarPlay® is a registered trademark of Apple Inc. Android Auto is a trademark of Google Inc.



FOR FUN'S SAKE