# FRONX





## Everyday exceptional

Discover the moment where extraordinary meets simplicity — again and again. Drive the all-new Suzuki Fronx, everything you want in a versatile crossover-SUV and more. Featuring more tech than you can imagine and an advanced safety suite, this efficient self-charging Smart Hybrid is next level inside and out.

You want it? Fronx got it!











## CLIMATE CONTROL AIR CONDITIONING

Whatever the season, adjust your comfort level with the digital climate control air conditioning and breathe a little easier with the pollen filter.



#### HEATED FRONT SEATS AND A DREAM RIDE

For elevated comfort on cooler days, dial up the warmth with individually controlled heated front seats. Enjoy all the comforts of the new Fronx's cleverly designed cabin, with adjustable steering wheel, keyless entry and push-button start, handy storage, expansive head and leg-room and flexible roomy luggage space.



#### **ELECTRIC PARKING BRAKE**

With the flip of a switch the parking brake is activated. When shifting and accelerating, it releases automatically for smooth starting. The brake hold function temporarily keeps the Fronx stationary.



#### **HEADS-UP DISPLAY (HUD)**

The Fronx projects information, such as speed, warnings, and navigation guidance onto the HUD display in front of the driver's seat. This reduces line of sight movement, supporting safe driving.



#### INFOTAINMENT

The 9-inch touchscreen displays all your digital connectivity needs, including fuel consumption, hybrid energy flow, wireless Android Auto and Apple CarPlay, and smartphone connected navigation.



#### WIRELESS CHARGER & USB PORTS

Keep you smartphone charged on your journey with the centrally located Qi wireless charger, or USB ports located in the front console and behind the



#### 360° AND REVERSE CAMERA

Get all-around bird's eye and 3D views of your Fronx thanks to four external cameras. Avoid surprises with the reverse camera, providing you with a clear picture of what's behind as you reverse without the need to twist in your seat.

#### **DUAL SENSOR BRAKE SUPPORT II (DSBS)**

DSBS employs a monocular camera and millimetre-wave radar to detect mid-to-long distances and pedestrians, as well as short distances and nighttime driving. These sensors collaborate to identify potential collisions and respond appropriately.

#### LANE KEEP ASSIST

When adaptive cruise control is activated, Lane Keep Assist helps maintain the vehicle's position in the centre of the lane. If it senses that an adjacent vehicle or structure is too close, it provides steering assistance to help maintain a safe distance.

#### LANE DEPARTURE WARNING AND PREVENTION

Stay securely in your lane with the Fronx's lane departure system. At speeds of 60 km/h or more, the monocular camera detects lane markers. If you drift, it vibrates the steering wheel, provides a visual warning, and can steer you back into your lane.

#### WEAVING ALERT

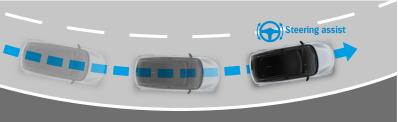
The weaving alert system monitors your driving patterns. If it detects wandering, often caused by driver fatigue, it issues both audio and visual warnings to help you stay focused.

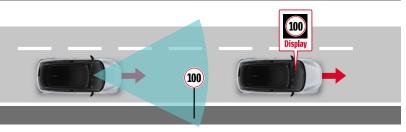
#### ADAPTIVE CRUISE CONTROL

The adaptive cruise control utilises millimetre-wave radar to maintain a set following distance automatically, adjusting based on your selected setting and vehicle speed. The stop & go function brings the car to a full stop when needed.

### PARKING SENSORS

Parking is made easier and safer with ultrasonic sensors at the front and rear. These sensors detect obstacles and provide both visible and audible warnings to assist you.





#### TRAFFIC SIGN RECOGNITION

Stay informed with traffic sign recognition.
This system detects and displays traffic signs on the multi-information display, helping you stay aware of speed limits and other important information.

#### REAR CROSS TRAFFIC ALERT

When reversing at speeds up to 8 km/h, rear-mounted side radar sensors alert you to approaching vehicles from either side, giving both visual and audio warnings to enhance safety.

#### **BLIND SPOT MONITOR**

Lane changes are safer with the Fronx's blind spot monitor. At speeds above 15 km/h, rear-mounted radar sensors detect vehicles in or approaching your blind spots, illuminating a warning LED in the exterior mirror and providing additional alerts if you signal a lane change.

#### 6 AIRRAGS

Feel safe and secure with six airbags strategically placed to protect you and your passengers. This includes front, side, and curtain airbags, providing comprehensive coverage in the event of a collision.

\*Please do not rely on the Advanced Forward Detection System. It is only an aid and the ability to detect obstacles and lanes, and control the vehicle is limited. Always drive safely.





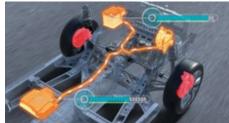
#### **ENGINE AUTO STOP**

As the Fronx comes to a stop, the engine will stop and the ISG will power all the electrics, saving fuel. Once the accelerator is pressed, the ISG functions as a starter motor to silently and smoothly restart the engine.



#### **ENGINE ASSIST**

When the Fronx accelerates, the ISG assists the engine, reducing the fuel consumption and lowering CO<sub>2</sub> emissions.



#### **SELF CHARGING BATTERY**

The Fronx's ISG uses deceleration and braking energy to efficiently recharge the Fronx's lithium ion battery, so there's no need to worry about



#### LED LIGHTING SYSTEM

The Fronx's auto light-sensing LED multi-reflector headlamps automatically turn on with nightfall or low light. High beam assist turns your headlamps down when oncoming traffic approaches or the street lights are sufficient. The LED daytime running lamps keep you visible while easing electrical usage.



When you turn off your Fronx, the headlamps continue to illuminate the road for a short while after you get out. When the doors are unlocked with the remote, the headlamps turn on to lead you



#### 6-STAGE AUTO & SPORT MODE

The Fronx's 6-stage automatic provides optimum acceleration and high speed efficiency. Paddle shifters enable manual gear changing to maximise the driving experience. While turning on sport mode allocates torque to improve cornering performance and driving uphill.

## **Specifications**

INFOTAINMENT

Touchscreen •		
Six speaker tuner/MP3/WMA		
Bluetooth® and USB input		
Wireless Android Auto™ and Apple CarPlay®		
Smartphone connected navigation		
Wireless Qi charging pad		•
Rear USB-A and USB-C c	harging ports	•
INSTRUMENT PANEL		
Tachometer		•
Information display	4.2-inch colour LCD	•
	Digital clock	•
	Outside temperature gauge	•
	Fuel consumption (instant, average, range)	•
	Engine performance screens	•
	Hybrid battery status	•
	Gear position indicator	•
	Digital speed (running, average)	•
	Sport driving mode indicator	•
Heads-up display	Speed, gear position and clock	•
	Fuel consumption, energy flow and tachometer	•
	Driving assistance and navigation guidance	•
Lights-on reminder	2g assistance and navigation galdance	•
Seatbelt reminder for all s	eating positions	•
	reduing positions	
INTERIOR		
Climate control air condit		•
Keyless entry and push-b		•
Steering wheel	Leather covered with tilt and telescopic adjust	•
	Cruise, lane keep assist, phone, info display and audio controls	•
	Paddle shifters	•
Sport driving mode butto		•
Electric parking brake wit		•
Dual control heated front		•
Driver's side seat height	adjuster	•
60:40 split-folding rear seats		•
Adjustable head restraints x 5		•
Assist grips x 3		
Two-tone fabric and leather effect seat upholstery		•
Cabin lights	Front map, footwell, glovebox	•
	Centre cabin, front door and vanity mirror lights	•
Sun visors with mirror, light and ticket holder		•
Adjustable centre armrest with console box		•
Driver and passenger seatback pockets •		•
Drink holders x 6 ●		
Removable and foldable luggage board		•
Removable luggage area cover		
Luggage area light •		
12 V accessory socket x 1 front		
EXTERIOR		
Ctuling	Gloss black front grillo	_

Styling	Gloss black front grille	
	Front and rear under garnishes	
	Wheel arch extensions	
	Chrome beltline garnishes	
Privacy glass (rear pas	senger and hatch)	
Wheels	16-inch polished alloys	
	Emergency tyre puncture repair kit	
Headlamps	Auto light-sensing LED multi-reflector	
	Manual levelling	
	LED daytime running lamps	
Rear LED combination	lamps	
Door mirrors	Electrically adjustable	
	Electrically folding with signal lamps	
	Heated	
	Blind spot monitor indicator	
Windscreen wipers	2-speed with variable intermittent and washer	
	Rear wiper with intermittent and washer	
Shark-fin style aerial		

\*Fuel consumption will vary due to factors such as vehicle condition, driving style and traffic conditions.

SAFETY & SECURITY	AUTO
5 year extensive warranty programme	•
5 year roadside assistance	•
Adaptive cruise control with full stop & go	•
Dual Sensor Brake Support II	•
Traffic sign recognition	•
Lane keep assist	•
Lane departure warning and prevention	•
Weaving alert	•
Blind spot monitor	•
Rear cross traffic alert	•
Reverse camera	•
360° view camera	•
Parking proximity sensors x 4 front, 4 rear	•
Hill hold control	•
Headlamp high beam assist	•
Guide me light	•
Electronic Stability Programme (ESP®)	•
ABS with EBD and brake assist	•
Brake override system	•
Side impact beams	•
Collapsible steering column	•
Brake decoupling mechanism	•
6 SRS airbags (front, side and curtain)	•
Height adjustable seatbelt anchorages (front)	•
Front 3-point ELR seatbelts with pretensionsers and force limiters	•
Rear 3-point ELR seatbelts x 3	•
ISOFIX child seat anchorages x 2 and tether anchorages x 3	•
Child-proof rear door locks	•
Engine auto stop start system	•
Engine immobiliser	•
Security alarm	•
Shift lock & key interlock	•

DIMENSIONS AND WEIGHTS		AUTO	
Overall length		mm	3,995
Overall width		mm	1,765
Overall height		mm	1,550
Wheelbase		mm	2,520
Tread	Front	mm	1,520
	Rear	mm	1,530
Ground clearance		mm	170
Minimum turning radius		m	4.8
Curb weight		min. kg	1,055-1,065
Gross vehicle weight		kg	1,480

## ENGINE AND TRANSMISSION

Туре		K15C
Hybrid ISG (Integrated Starter Generator)		12V
Number of cylinders / valves		4 / 16
Piston displacement	cm3	1,462
Bore stroke	mm	74.0 x 85
Compression ratio		12.0
Maximum output	kW	75.8@6,000 rpm
Maximum torque	Nm	136.8@4,400 rpm
Fuel distribution		Multipoint injection
Fuel type		91RON or greater
Fuel economy*	L/100 km	4.9 NEDC (5.4 3P-WLTP)
CO <sub>2</sub> emissions	g/km	113 NEDC (125 3P-WLTP)
Transmission type		6-stage Auto

#### CHASSIS

Steering		Electric power assisted rack and pinion
Brakes	Front	Ventilated discs
	Rear	Solid discs
Suspension	Front	MacPherson strut and coil spring
	Rear	Torsion beam and coil spring
Tyres		195/60R16

#### CAPACITY

Seating capacity	Persons	5
Luggage capacity VDA method)	Rear seats folded	605 Litres
	Rear seats raised	304 Litres
uel tank capacity		37 Litres



# A little goes a looooong way

At Suzuki we make it easy to own and enjoy your new car every day. Not only are Suzuki cars and SUVs economical – they are affordable, safe and sooooo much fun to drive. With our advanced small engine technology and innovative design, you'll get loads of value without compromising performance.

#### **5 YEAR WARRANTY PACKAGE**

Suzuki's comprehensive 3 year/100,000 km new vehicle warranty covers your entire vehicle for the most important part of its lifecycle, and includes an additional 2 year powertrain warranty extension for a total of 5 years worry-free motoring.

### **5 YEAR SUZUKI ASSIST**

With one of New Zealand's most comprehensive roadside assistance programmes, you are covered all day, every day for 5 years from when you first buy your Suzuki – no matter how many kilometres you travel.



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SUPPORTING OUR COMMUNITY











