

SUZUKI

FRONX





Not the type to disappear into the crowd? Say hello to the Fronx. It is a next-generation vehicle that allows you to break free from routine and make the ordinary extraordinary. Prepare to turn heads with its dynamic coupe style SUV design that combines strength and sophistication. Inside, you're treated to a premium experience with its distinct styling and spacious cabin. Furthermore, with a host of innovative features, it opens up roads towards cutting-edge experiences. Vibe with **FRONX**



VIBE DIFFERENT

Different by Design.

Anywhere you go, the Fronx expresses its unique style. The exterior combines a strong SUV character with coupe styling that appeals to the trendsetter in you. The front features a solid grille and a split-design lamp, while the double fenders extend from the front to the rear, giving it a muscular look. With the Fronx, your presence will stand out on the road.





Experience the Vibe Inside.

The moment you enter the Fronx you will notice the contrasting styling theme that's strong yet refined. The bold cabin design, along with the use of high-quality and premium materials give it a robust persona with a dash of sophistication.



Display audio

The 9-inch HD display audio with capacitive touchscreen* is highly functional and responsive. It supports both Apple CarPlay® and Android Auto™ smartphone connectivity via USB or Wi-Fi, as well as voice recognition, Bluetooth® music playback, and the display of various vehicle statuses.

The home screen and quick-access hub screen are also customisable by setting frequently used functions on the screens.

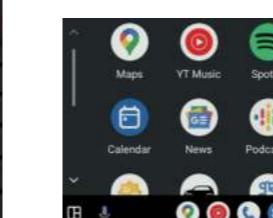
*9 inch HD display for GLX and 7 inch WVGA display for GL.



Apple CarPlay® lets you use your iPhone® to make calls, access your music, send and receive messages, and get directions all with your voice through Siri® or by tapping on the audio display.

Apple CarPlay® is supported in the countries listed at the following link: <https://www.apple.com/ios/feature-availability/#applecarplay-applecarplay>

For more details, including iPhone® models and iOS® versions compatible with Apple CarPlay®, see: <https://www.apple.com/ios/carplay/> Apple®, Apple CarPlay® and iPhone®, Siri® and iPod® are trademarks of Apple Inc., registered in the U.S. and other countries.



Android Auto makes it easy to access your favorite music, media, and messaging apps in the car. Check out all the Apps for Android Auto at g.co/androidauto

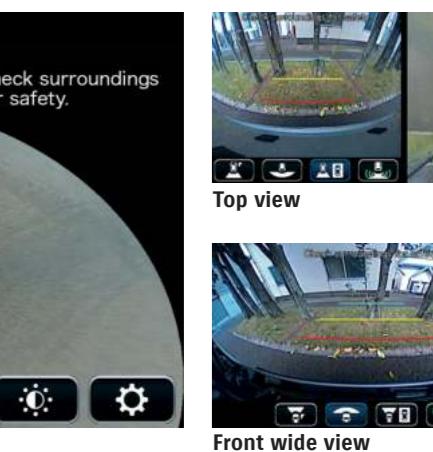
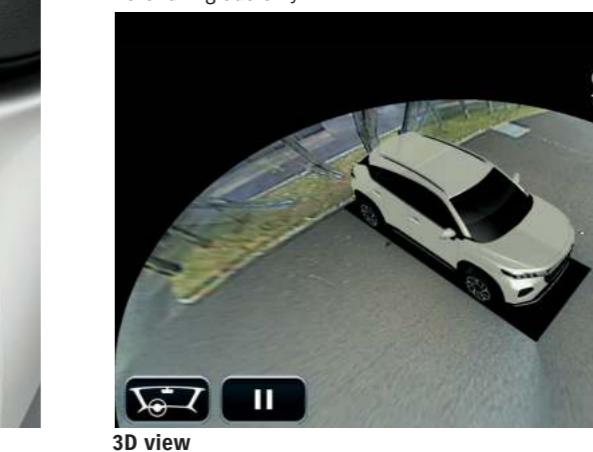
The Android Auto app is integrated into phones with Android 10 and above, so you do not need to download the app. However, if the Android Auto app is not pre-installed, you can download the app on Google Play.

Android Auto™ is supported in the countries listed at the following link: <https://www.android.com/auto/> To use Android Auto™ on your carplay, you'll need an Android™ phone running Android™ 8 or higher, an active data plan, and the Android Auto™ app. For more details, see: <https://g.co/androidauto/requirements> Google, Android, Android Auto, YouTube Music and other marks are trademarks of Google LLC.

360 view camera

Parking is now easier with the Fronx's 360 view camera mounted at the front, side and rear to provide a real-time view of the area surrounding the vehicle. As the car manoeuvres into a parking space, the 360 view camera system shows nearby obstacles, helping avoid collision.

Note: GLX grade only.



Head-up display (HUD)

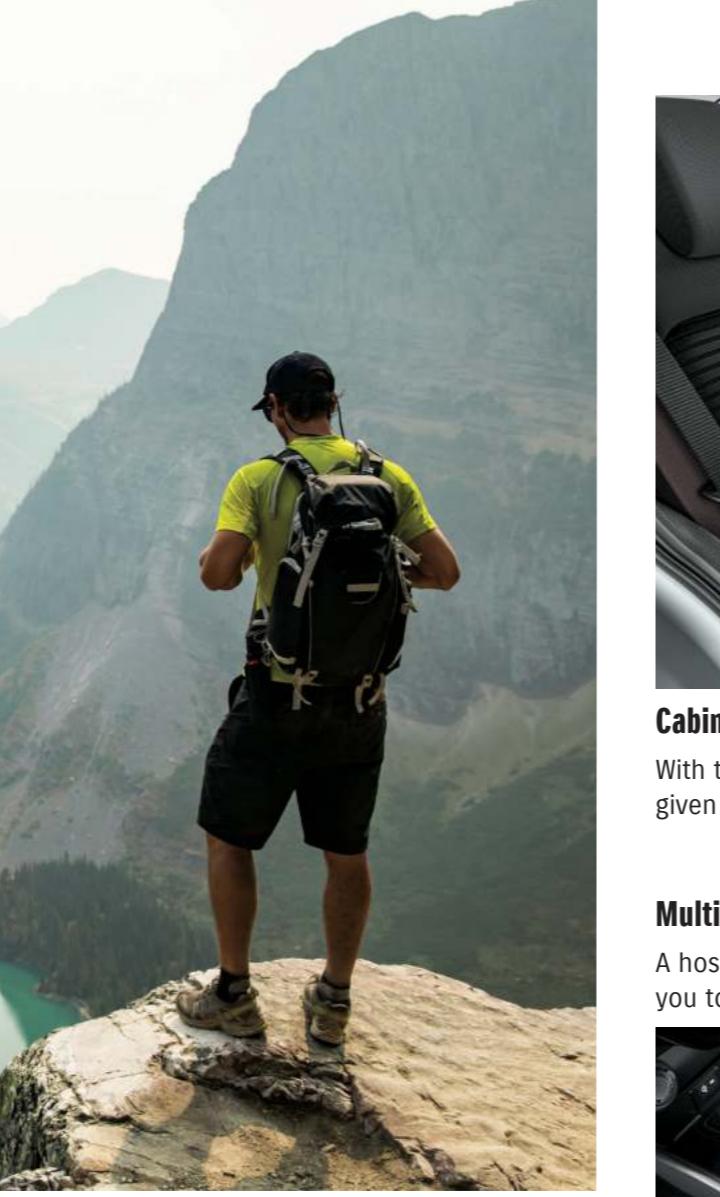
The combiner type head-up display keeps you focused on the road by projecting information of the instrument cluster and navigation onto the combiner.

Note: GLX grade only.



Drive with Comfort and Convenience.

The Fronx stands out with its smartly designed interior. A spacious cabin ensures comfort for all while multiple storage amenities give you space for everyday items.



Luggage space

A luggage capacity of 304 litres* lets you take all you need, whether you are going for a weekend getaway or a spin in the city. What's more, a low opening height allows you to load and unload items with ease.

*Measured using the German Association of the Automotive Industry (VDA) method.



Cabin space and comfort

With the efficient use of space, the Fronx offers plenty of room for five adults along with ample legroom. Comfort is given no matter how long the drive is, even for rear passengers.

Multiple storage amenities

A host of storage spaces for smaller items allow you to travel conveniently.



Note: GLX grade only.



Wireless charger and USB sockets

Stay connected throughout your drive by keeping your smartphone charged. A wireless charger for Qi* compatible smartphone is integrated into the front lower console tray. Also, USB sockets are located in the front and two at the back of the armrest for the rear seats.

*GLX grade only. Qi and Qi mark are trademarks of Wireless Power Consortium (WPC).

Footwell lights

To ensure easy ingress and egress, footwell lights are present in the front seats to add visibility.



Note: GLX grade only.

Rear AC vents

With AC vents fitted at the rear of the Fronx, comfort is assured throughout every drive for occupants at the back.



09



Stand Out Performance.

Going across the city or on an outdoor road trip? The Fronx is equipped with features to make every mile memorable with excellent drive quality.

K15C DUALJET engine with SHVS mild hybrid

The 1.5-litre engine delivers high fuel efficiency, low emissions, strong output and a torquey performance. Excellent fuel efficiency is achieved through various features. Dual fuel injectors are placed close to the intake valves and the compression ratio is raised for efficient fuel combustion. The combustion temperatures are low, and pumping loss is reduced by the exhaust gas recirculation (EGR) system. Adoption of roller rocker arms for valve lifters reduce friction torque. In addition, intake and exhaust valve timing is optimised in the variable valve timing (VVT) system.



HEARTECT platform

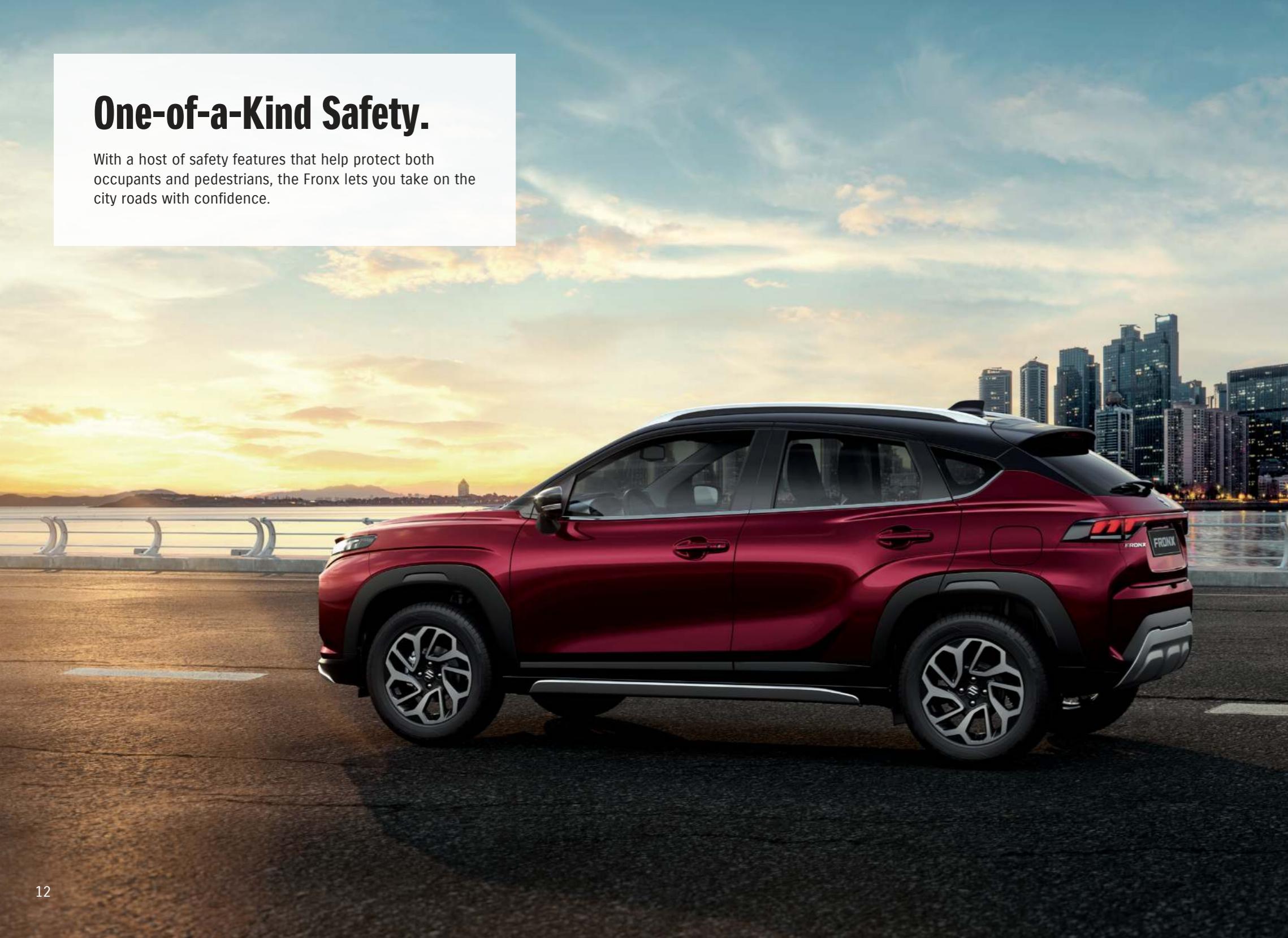
The Fronx rests on Suzuki's HEARTECT platform, which delivers enhanced fundamental vehicle performance due to being lighter and highly rigid. Its smooth, curving form effectively disperses impact energy in the case of a collision, and its lighter weight ensures fuel efficiency. Vehicle performance is also improved in terms of running, turning, and stopping. Further, the underbody's structure and components have been designed to reduce noise and vibration.



Transmission

6-speed automatic transmission is available with the Fronx. A wide gear spread (first gear ratio or sixth gear ratio), acceleration performance at starting and fuel efficiency are optimised at high speeds. Those who prefer a manual transmission can also select a smooth-shifting 5M.





One-of-a-Kind Safety.

With a host of safety features that help protect both occupants and pedestrians, the Fronx lets you take on the city roads with confidence.

Electronic Stability Program (ESP®)

In situations where you turn the steering wheel too sharply and/or the road is slippery, the ESP® automatically takes control of the engine torque and brakes to help you maintain directional control.

The diagram illustrates the difference in handling between a vehicle equipped with ESP and one without. On the left, a car labeled 'With ESP®' is shown taking a smooth, controlled turn. Arrows indicate 'Engine torque reduced' and 'Braking force' being applied to the rear wheels. On the right, a car labeled 'Without ESP®' is shown skidding out of control, with a dashed red arrow indicating 'Without ESP®' and a red arrow indicating 'Rear wheel slip'.

Airbags

The Fronx is equipped with dual front and side airbags, that help keep you and your co-passenger safe. In addition curtain airbags are present for the driver and passengers in the front and rear, on both sides of the seat.

An overhead view of the Fronx interior with the driver's side door open. The interior is shown in a light blue color, and the airbag locations are indicated by white shapes: dual front airbags, side airbags, and curtain airbags.

Total Effective Control Technology (TECT)

The Fronx's design centres around Suzuki's lightweight, impact-absorbing TECT concept, resulting in a structure that efficiently absorbs and disperses energy in the event of a collision.

Two diagrams of the Fronx's body structure. The left diagram shows the exterior frame with a yellow TECT energy-absorbing material. The right diagram shows a cross-section of the interior frame with a green TECT energy-absorbing material.

Anti-lock braking system (ABS)

With ABS, stay in control even during an emergency braking situation. The technology keeps the tyres from locking up and enables the driver to maintain steering ability.

The diagram shows two cars from an overhead perspective. The top car, labeled '(With ABS)', has a solid red arrow pointing to the right, representing a shorter stopping distance. The bottom car, labeled '(Without ABS)', has a dashed red arrow pointing to the right, representing a longer stopping distance. Both cars are shown on a straight path with a red circle labeled 'Braking'.

Hill hold control

Hill hold control function makes hill starts easier by preventing the car from rolling backward for up to two seconds when the driver moves his or her foot from the brake pedal to the accelerator pedal.

The diagram shows a car on an incline. The top car, labeled 'With hill hold control', remains stationary on the hill. The bottom car, labeled 'Without hill hold control', is shown rolling backward down the hill. A red arrow points to the right from both cars, representing the direction of movement.



Drive with a Different Vibe.

Stand out with this new-gen SUV that complements your distinct personality. Hop in and explore new destinations to enjoy unique experiences that let you vibe differently.



Standard and optional equipment available may vary for individual markets. Please enquire at your dealers, as specifications and illustrations may refer to models not available in your region. SUZUKI MOTOR CORPORATION reserves the right to change, without notice, prices, colours, materials, equipment, specifications and models, and also to discontinue models.

All photographs in this brochure were taken with relevant permission. Images of the vehicles without number plates on public roads are composite photos.



SUZUKI MOTOR CORPORATION
300 Takatsuka-cho, Minami-ku, Hamamatsu-shi, Shizuoka 432-8611 JAPAN
www.globalsuzuki.com

FRONX BROCHURE (M)
99999-B1U01-M01 2306