

Subaru BRZ Specifications

Engine & Transmission		BRZ 6AT EyeSight	BRZ 6MT EyeSight
Engine Capacity		2,387 cc	
Type		Horizontally Opposed, 4-Cylinder, DOHC 16-Valve, Petrol	
Power & Torque		237 PS @ 7,000 rpm & 250 Nm @ 3,700 rpm	
Fuel Tank		50 litres	
Transmission		6-speed automatic with paddle shifters (6AT)	6-speed manual (6MT)
Performance & Consumption			
Acceleration 0-100 km/h		6.8 seconds	6.3 seconds
Maximum Speed		216 km/h	226 km/h
Fuel Consumption		8.8 L/100km	9.5 L/100km
CO2 Emission		201 g/km	217 g/km
Measurement			
Length / Width / Height		4,265 mm / 1,775 mm / 1,310 mm	
Tyres & Wheels Size		215/40 R18	
Wheelbase / Ground Clearance		2,575 mm / 130 mm	
Kerb Weight		1,310 - 1,316 kg	1,290 - 1,296 kg
Exterior			
LED Headlamps with Auto-leveliser		•	•
Rear Fog Lamp		•	•
LED Rear Combination Lamps		•	•
Power-folding Door Mirrors		•	•
UV Protection Glass: Front Side Windows, Rear Quarter and Rear Window		•	•
18-inch Aluminium-alloy Wheels (matte dark grey metallic)		•	•
Engine, Transmission and Floor Undercover		•	•
Front Bumper Duct		•	•
Front Air Outlet		•	•
Side Sill Spoiler		•	•
Rear Diffuser		•	•
Shark Fin Antenna		•	•
Twin Tail Mufflers		•	•
Drivability			
Vehicle Stability Control		•	•
SPORT and SNOW Mode Functions		•	—
TRACK Mode		•	•
Hill Start Assist		•	•
Torsen LSD (Limited Slip Differential) ¹		•	•
EyeSight			
Pre-Collision Braking		•	•
Adaptive Cruise Control		•	•
Lane Sway and Lane Departure Warnings		•	•
Pre-Collision Throttle Management		•	—
Lead Vehicle Start Alert		•	•
Safety			
Front SRS ² Airbags		•	•
Front Side SRS ² Airbags (driver and front passenger)		•	•
Curtain SRS ² Airbags (front and rear both sides)		•	•
Knee SRS ² Airbag (driver)		•	•
Steering Responsive Headlights (SRH)		•	•
Subaru Rear Vehicle Detection (SRVD)		•	•
High Beam Assist (HBA)		•	•
Reverse Automatic Braking (RAB)		•	—
Rear View Camera		•	•
Front Seatbelts with Pretensioners and Load Limiters		•	•
Emergency Brake Stop Signal		•	•

All information provided within is correct at the time of printing. Information may be subject to change without prior notice. Specifications may vary across markets.



SUBARU

UNLEASH
YOUR
DESIRE

BRZ



¹ Torsen LSD: Torsen is a registered trademark of JTEKT Inc. ² SRS: Supplemental Restraint System. Effective when used in conjunction with seat belts.

BUILT FOR ACTION POISED FOR EXCITEMENT BRZ

A PURE SPORTS CAR EXPERIENCE.

Introducing the Subaru BRZ. With more power, torque, and acceleration, the Subaru BRZ provides better handling, better balance, and a more exciting sports car experience backed with the reliability and safety of a Subaru.



GEAR UP WITH SUBARU CORE TECHNOLOGIES

Subaru's core technologies provide every Subaru with the performance, comfort, safety, and reliability that deliver enjoyment and peace of mind to every passenger.

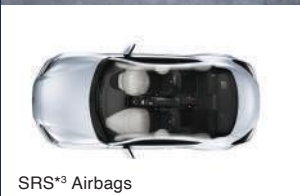
Subaru Boxer Engine

The Subaru BRZ is powered by a 2.4-litre D-4S^{*2} Subaru Boxer engine that's placed lower for an even lower centre of gravity vehicle to deliver exceptional handling performance that stays balanced around turns.



Subaru All-Around Safety

With the latest in collision protection and core technologies, Subaru continues its 'people first' policy by improving All-Around Safety and envisions an accident-free future.



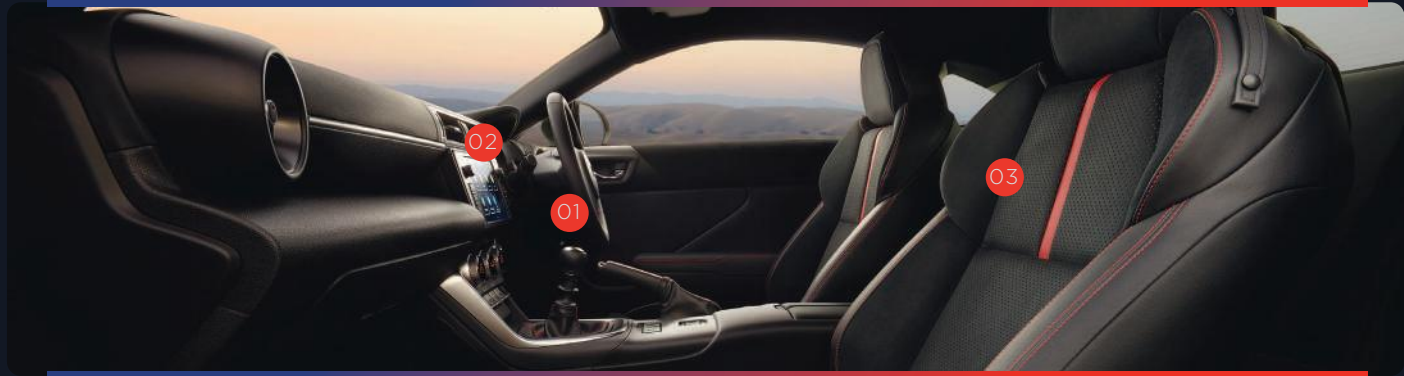
Subaru EyeSight Driver Assist Technology

EyeSight^{†4}, Subaru's cutting-edge driving support system, works like a second pair of eyes for the road ahead.



WHERE POWER MEETS ENJOYMENT

Step into the cockpit of the Subaru BRZ to experience the next generation of sporty performance coupled with convenience and comfort.



01 **Leather-wrapped Sports Steering Wheel**

02 **Customisable 7-inch LCD Instrument Meter with Multi-info Display**

03 **Leather and Ultrasuede[®]*1 Sports Seats**

*1 Ultrasuede is a registered trademark of Toray Industries, Inc.

^{*2} TOYOTA D-4S is a trademark of Toyota Motor Corporation. ^{*3} SRS: Supplemental Restraint System. Effective when used in conjunction with seat belts. ^{*4} EyeSight is a driving support system which may not operate optimally under all driving conditions. The driver is always responsible for safe and attentive driving and observance of traffic regulations. System effectiveness depends on many factors such as vehicle maintenance, weather, and road conditions. See Owner's Manual for complete details on system operation and limitations for EyeSight including functions in this brochure.