

SUBARU WRX SPECIFICATIONS

Model	WRX 6MT	WRX CVT EyeSight	WRX tS EyeSight	WRX Wagon GT-S EyeSight	WRX Wagon tS EyeSight
Engine & Transmission					
Engine Capacity	2387 cc				
Type	Boxer Engine, 4-Cylinder, 4-Stroke, DOHC 16-Valve, Petrol, Turbocharged				
Power & Torque	275 PS @ 5,600 rpm & 350 Nm @ 2,000 - 5,200 rpm				
Fuel Tank	63 litres				
Transmission	6-Speed Manual	Sport Lineartronic with VTD-AWD and sports shifting control			
Performance & Consumption					
Acceleration 0-100 km/h	6.0 seconds	6.1 seconds			
Maximum Speed	215 km/h				
Fuel Consumption	9.9 L/100km	8.5 L/100km			
CO2 Emission	225 g/km	192 g/km			
Measurements					
Length / Width / Height	4,670 mm / 1,825 mm / 1,465 mm			4,755 mm / 1,795 mm / 1,500 mm	
Tyres & Wheels Size	245/40 R18			225/45 R18	
Wheelbase / Ground Clearance	2,675 mm			2,670 mm	
Kerb Weight	1,515 kg	1,588 kg	1,612 kg	1,619 kg	1,629 kg
Exterior					
LED Headlamps with Auto-leveliser	•	•	•	•	•
LED Front Fog Lamps	•	•	•	•	•
LED Rear Combination Lamps	•	•	•	•	•
LED Rear Fog Lamp	•	•	•	•	•
Power-folding Door Mirrors	•	•	•	•	•
Key-linked Folding Door Mirrors	•	•	•	•	•
UV Protection Glass: Front and Rear Side Windows, Rear Window	•	•	•	-	-
UV Protection Glass: Front and Rear Side Windows, Rear Quarters and Rear Window	-	-	-	•	•
18-inch Aluminium-alloy Wheels (WRX)	•	•	-	-	-
18-inch Machined Aluminium-alloy Wheels (WRX)	-	-	•	-	-
18-inch Machined Aluminium-alloy Wheels (WRX Wagon)	-	-	-	•	-
18-inch Machined Premium Aluminium-alloy Wheels (WRX Wagon)	-	-	-	-	•
Chrome-accented Front Bumper	-	-	-	-	•
Sports Side Garnish	•	•	•	-	-
Power-sliding, Tilt-adjustable Glass Sunroof	-	•	•	-	•
Front Fender Air Outlets	•	•	•	-	-
Rear Bumper with Air Outlets	•	•	•	•	•
Trunk Spoiler	•	•	•	-	-
Roof Spoiler	-	-	-	•	•
Twin Dual Tail Mufflers	•	•	•	-	-
Twin Tail Mufflers	-	-	-	•	•

Model	WRX 6MT	WRX CVT EyeSight	WRX tS EyeSight	WRX Wagon GT-S EyeSight	WRX Wagon tS EyeSight
Drivability					
SI-DRIVE (SUBARU Intelligent Drive) ^{*1}	-	•	•	•	•
Drive Mode Select	-	-	•	-	•
Sports Shifting Control	-	•	•	•	•
Electronic Control Dampers	-	-	•	-	•
Hill Start Assist	•	-	-	-	-
Auto Vehicle Hold	-	•	•	•	•
Auto Start Stop	-	•	•	•	•
Active Torque Vectoring	•	•	•	•	•
Vehicle Dynamics Control System	-	-	-	•	•
Multi Mode Vehicle Dynamics Control System with TRACK Mode	•	•	•	-	-
Electronic Parking Brake	-	•	•	•	•
EyeSight					
Pre-Collision Braking System	-	•	•	•	•
Autonomous Emergency Steering	-	•	•	•	•
Adaptive Cruise Control	-	•	•	•	•
Lane Centering Control and Preceding Vehicle Adaptive Steering Control	-	•	•	•	•
Lane Departure Prevention	-	•	•	•	•
Pre-Collision Throttle Management	-	•	•	•	•
Lead Vehicle Start Alert	-	•	•	•	•
Manual Speed Limiter	-	•	•	•	•
EyeSight Assist Monitor	-	•	•	•	•
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)	•	•	•	•	•
Seat Cushion SRS ^² Airbag (front passenger)	•	•	•	•	•
Steering Responsive Headlights (SRH)	•	•	•	•	•
High Beam Assist (HBA)	-	•	•	•	•
Subaru Rear Vehicle Detection (SRVD)	-	•	•	•	•
Reverse Automatic Braking (RAB)	-	•	•	•	•
Automatic Anti-dazzle Rear View Mirror	-	•	•	•	•
Rear View Camera	•	•	•	•	•
Driver Monitoring System (DMS)	•	•	•	•	•

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.



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THE ALL-NEW
WRX
IGNITE YOUR SENSES

^{*1} Available with 3-mode SI-DRIVE (Intelligent mode, Sport mode and Sport # mode). ^² SRS: Supplemental Restraint System. Effective when used in conjunction with seatbelts.

THE ALL-NEW WRX

IGNITE
YOUR
SENSES

THE REBIRTH OF A LEGEND.

Introducing the all-new WRX. From comfortable daily use to high-performance sports driving, the WRX is now more powerful, agile and fun to drive than ever. Let our track-tested all-season performance car ignite your adrenaline rush with every drive.



RECOGNISED FOR GREATNESS
Announcing the all-new WRX Wagon variant. The WRX Wagon's Japan domestic market version, Levorg, won the prestigious Japan Car of the Year 2020-2021 award. The Japan COTY selection committee attributed the victory to the model's Subaru Global Platform, body, engine, suspension, brakes and steering.



DRIVES TO THE RHYTHM OF YOU.

Add excitement to any ride with the rich torque range and exceptional handling of the Subaru WRX. From the day-to-day commute to raw and unfiltered sports driving, the all-new WRX caters to a rich diversity of lifestyles with its purposeful design and engineering.

- 1 Experience the thrill of rally-inspired driving and exhilarating control with the new 2.4-litre direct-injection turbo boxer engine.
- 2 Step inside and experience the refinement of the sports seats and leather steering wheel.
- 3 See your WRX's power via the boost gauge screen on the 4.2-inch LCD display which is customisable in accordance to your preference so you get to see what you desire right in your direct field of view.
- 4 Subaru's signature Symmetrical AWD distributes power to all wheels for better traction on wet and slippery roads. Laid out in a horizontally symmetrical plane, this system has a well-balanced low centre of gravity design for a more stable and safer ride.

SUBARU ALL-AROUND SAFETY.

At Subaru, safety comes first. That's why Subaru has been fine-tuning, testing, and retesting its advanced safety features for over 50 years.

- 5 With new innovative stereo cameras and updates to both image recognition and control software, EyeSight¹ Driver Assist Technology provides drivers with even more peace of mind on the road.
- 6 The Driver Monitoring System² keeps a watchful eye over the driver to help ensure their attention is focused on the road ahead.

¹ 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.

² Driver Monitoring System performance and capability is dependent on environmental and technical conditions.



EyeSight
Driver Assist Technology