







Our DNA is what makes every Subaru a Subaru. It's our constant focus on Performance, Safety and protecting the Retained Value of your Subaru that makes Subaru distinct from any other car brand. Our DNA delivers you, the Driver, the confidence to

POISED PERFORMANCE

Subaru has long been highly regarded for its performance technologies. From the rally circuit to the highway, Subaru's engineering and driving characteristics are focused on delivering a driving experience unlike any other, handling all road and weather conditions with ease, control and comfort.



→ SYMMETRICAL ALL-WHEEL DRIVE

Delivers outstanding grip, balance and control in a variety of road conditions when combined with Subaru's horizontally-opposed Boxer engine technology and a symmetrical drivetrain.



→ HORIZONTALLY-OPPOSED BOXER ENGINE

Ensures smooth power delivery, with less vibration and its low centre of gravity gives optimum balance and control to you, the Driver.

SUPERIOR SAFETY

Impressive safety credentials have earned Subaru the maximum five-star ANCAP occupant safety rating, plus freedom from worry for you, thanks to Subaru's -



→ VEHICLE DYNAMICS CONTROL SYSTEM



- → RING-SHAPED PASSENGER SAFETY CELL
- -> DUAL FRONT, DUAL FRONT SIDE, CURTAIN AND DRIVER'S KNEE AIRBAGS



→ ABS. EBD AND 4-WHEEL DISC BRAKES

RETAINED VALUE



Freedom comes from knowing that you've made a great investment. Every Subaru comes into the world as the best car it can be, and then we help you to keep it that way. We promise to protect your freedom by looking after the performance, safety and the retained value of your vehicle. With our dedicated Subaru Service Centres and microscopic DataDotona® theft protection, your car is in good hands for many years to come.



ALL OF THIS ADDS UP TO A GREATER EXPERIENCE FOR YOU - THE LIBERTY DRIVER. SUBARU. ALL 4 THE DRIVER.**

MODEL SHOWN: Liberty 2.5 GT Premium











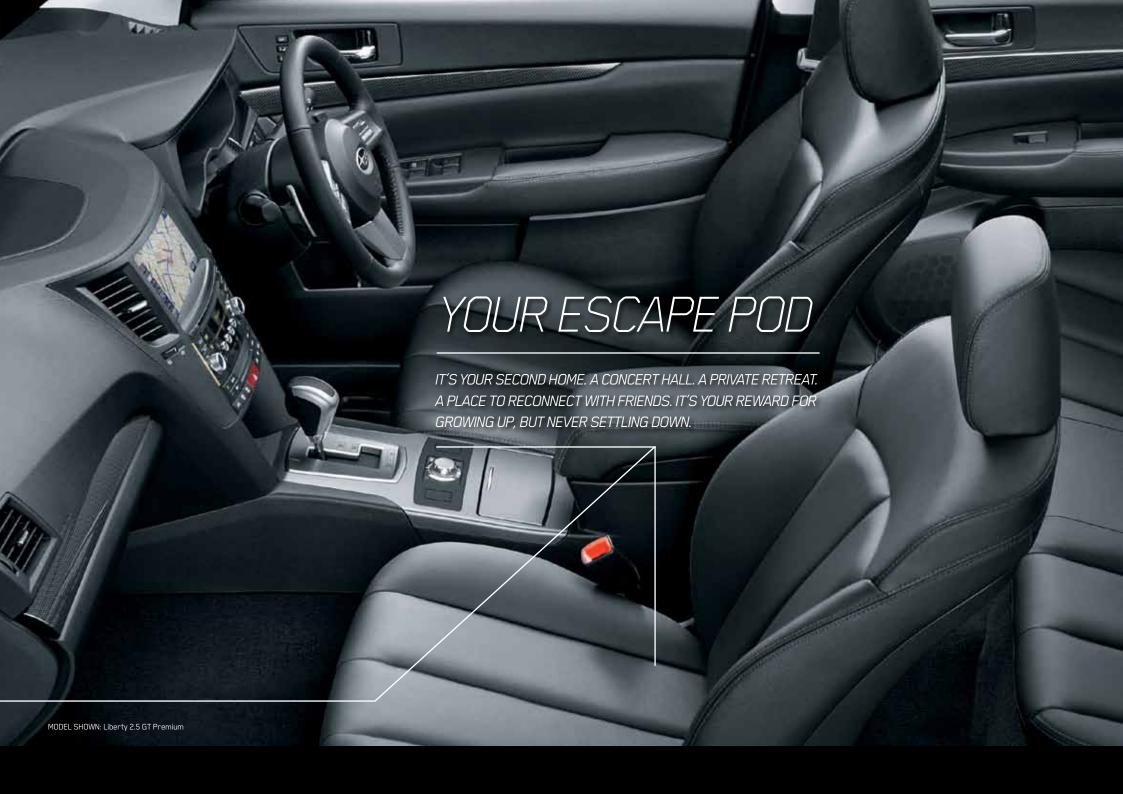


GET ENTERTAINED BY LIBERTY

AT SUBARU.COM.AU

- → MULTI-INFORMATION IN-DASH SATELLITE NAVIGATION SYSTEM WITH A SINGLE CD/DVD PLAYER AND REAR VIEW REVERSE CAMERA – LIBERTY 2.5i PREMIUM.
- \Rightarrow SINGLE IN-DASH CD PLAYER WITH REAR VIEW REVERSE CAMERA, AUXILLARY JACK AND USB PORT LIBERTY 2.5i.
- ightarrow Convenient steering wheel mounted audio and Bluetooth^{®1} controls.

1. Bluetooth® is a registered trademark of Bluetooth SIG Inc. System operation ability is subject to Bluetooth® wireless technology specification of individuals phone.













MODELS SHOWN: Liberty 2.5i Sports Premium - sedan left, wagon middle and right

STOW IT ALL

Liberty takes the concept of luxury and personal space to a new level. All models feature a supportive eight-way power adjustable seat and electric lumbar support for the driver.

Both front and rear passengers enjoy ample legroom, while the addition of an electronic handbrake makes for more console space. The stylish cabin has been cleverly designed with a place for everything. Door pockets feature integrated bottle holders and pull-out cargo tie down points in the wagon keep everything in its place.

SPORTY DYNAMICS

EVERY LIBERTY DRIVER HAS THEIR OWN STORY TO TELL. THEIR OWN DRIVING STYLE, HABITS AND IDIOSYNCRASIES. THE LIBERTY HAS MANY PERSONALITIES TOO. CHOOSE YOUR DRIVE AND LET LOOSE.



FEEL THE POWER OF LIBERTY AT **SUBARU.COM.AU**





To drive Liberty is to rediscover the joy of driving and understand why the open road never closes. The confidence comes from Subaru's superior driving technologies, which deliver a balanced drive and solid footing in a range of conditions.

- → The Liberty 2.5i, Liberty 2.5i Premium and Liberty 2.5i Sports Premium models feature Lineartronic™ Continuously Variable Transmission (CVT) which delivers seamless gear changes and an instant response, via a transmission lever or steering wheel mounted paddle gear shifters. CVT is also designed to provide enhanced fuel economy and reduce emissions.
- → Liberty 2.5i and Liberty 2.5 GT Premium feature a six-speed manual transmission that is smooth and sharp for the ultimate sporty drive.
- → Liberty 2.5 GT Premium and Liberty 3.6R Premium models feature a five-speed automatic transmission that can be driven in full automatic mode or manual mode. They also feature Subaru Intelligent Drive (SI-DRIVE) – which regulates key engine functions to offer three distinctive driving modes in the one car. Intelligent (I) mode for everyday, Sport (S) mode for enhanced acceleration and all-round sporty performance and Sport Sharp (S#) mode for a thrilling drive.



- → Compact horizontally-opposed Boxer engine.
 - → Liberty 2.5i, Liberty 2.5i Premium and Liberty 2.5i Sports Premium with four-cylinder SOHC petrol engine with intelligent Active Valve Lift System (i-AVLS).
 - → Liberty 2.5 GT Premium turbocharged four-cylinder DOHC petrol engine with Dual Active Valve Control System.
 - → Liberty 3.6R Premium (sedan only) six-cylinder DOHC petrol engine with Dual Active Valve Control System.
- → Electronic Throttle Control (ETC).

Consistent across the Liberty range is the famous Subaru Boxer engine that has been designed to sit lower and flatter in the engine bay than traditional engines. Due to this unique positioning it delivers less noise and vibration to the cabin, while the lowered centre of gravity improves stability, cornering and traction with the road. Coupled with the Liberty's symmetrical drivetrain, this configuration delivers superior handling confidence, better balance, smoothness and ultimately, outstanding driver enjoyment.

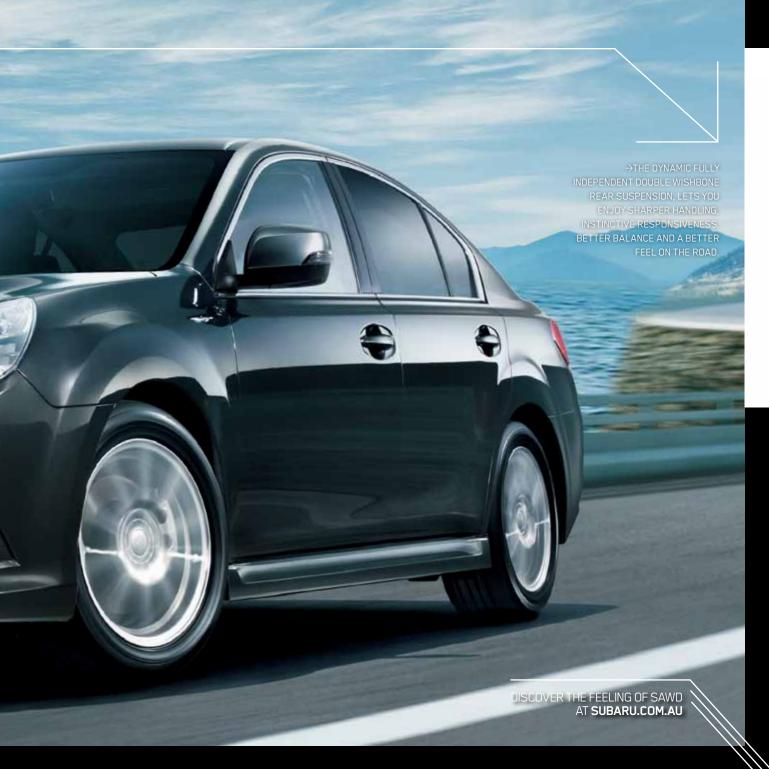
The intelligent drive systems incorporated into the Liberty include ETC which seamlessly translates commands from the driver's right foot to automatically select the optimum throttle position for an effortless performance. The ETC system also considers the environment, optimising exhaust gas emmissions and fuel economy.

Each engine in the Liberty range has also been finely tuned to deliver optimum fuel economy, power and torque, via Subaru's Dual Active Valve Control System or intelligent Active Valve Lift System.











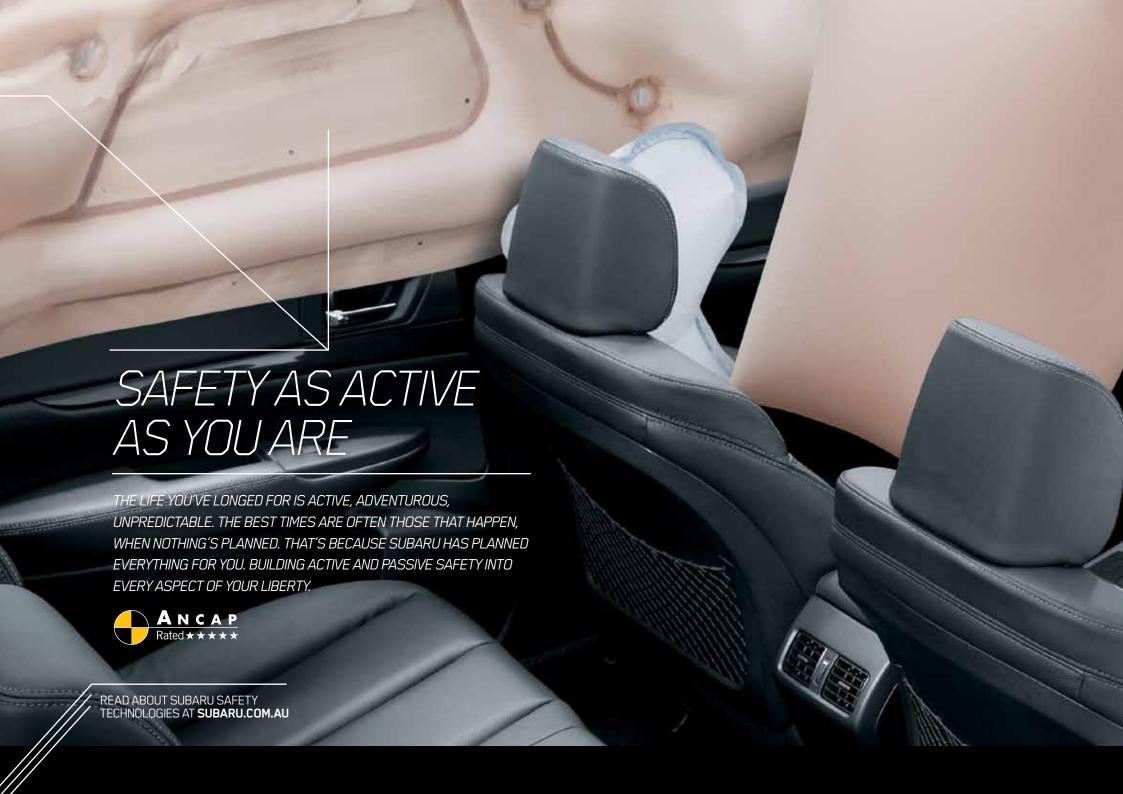
CONFIDENCE UNDER ALL CONDITIONS

The sign of a true performer, is good balance. And when it comes to driving a Subaru, superior balance equals superior vehicle control. That's why Subaru has built its reputation on its Symmetrical All-Wheel Drive (SAWD) system and a symmetrical drivetrain that deliver an innate sense of balance from the ground up.

SAWD delivers engine power to all four wheels simultaneously. Having power distributed across all four wheels, rather than two on conventional vehicles, gives you twice the grip capacity. So under acceleration there's more grip for cornering and more capacity to keep on track through the corners. Ultimately, having the driving force spread across all four wheels means greater control and confidence under all conditions.

The traction and control delivered by SAWD is further enhanced by the Liberty's suspension. The wide track rigid front suspension produces more responsive steering and cornering, while the double wishbone rear suspension ensures a smooth, controlled ride with outstanding handling, comfort and quietness.

For you, the driver, it all adds up to an agile and responsive vehicle with optimum balance, control and confidence in a variety of driving conditions.







CRUNCH TIME

Because you never know what's around the corner, Subaru have made safety an integral part of every vehicle. By incorporating the very latest safety technology, every vehicle in the Subaru range proudly carries the maximum five-star ANCAP' crashworthiness rating for occupant safety. The ring-shaped passenger cell is made from high-tensile strength steel, which directs impact energy around the passenger compartment, not through it.

Thanks to Subaru's electronic driver assist system, called Vehicle Dynamics Control (VDC), a range of stability and braking technologies step in to maintain safety in extreme situations. By automatically acting on information transmitted from a sophisticated array of sensors, the factors influencing the Liberty's stability are constantly monitored to help the driver stay in control.

Subaru Vehicle Dynamics Control incorporates:

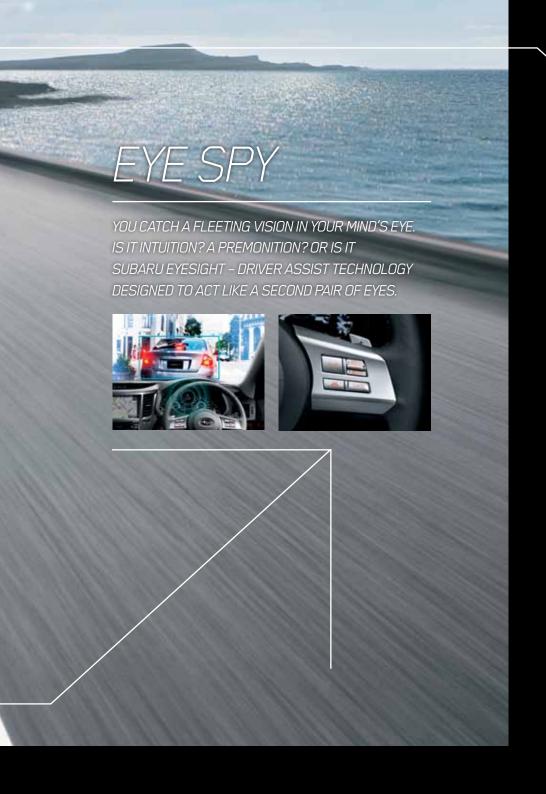
- → Electronic Stability Control (ESC).
- → Traction Control System (TCS).
- → TCS Limited Slip Device (LSD).
- → Anti-lock Braking System (ABS).
- → Electronic Brakeforce Distribution (EBD).
- → Brake Assist.

Active safety features on the Liberty are complemented by an optimum blend of passive safety, designed to enhance driver and passenger protection:

- → The Boxer engine sits low in the engine bay to help protect occupants by sliding below the cabin - not into it - in the event of a severe frontal collision.
- → Ring-shaped passenger safety cell combines rigid reinforced sections with crumple zones designed to absorb impact energy and reduce injury.
- → Seven SRS airbags dual front, dual front side, curtain and driver's knee airbags.
- → Front seatbelts feature pretensioners and load limiters.
- → Automatic Emergency Locking Retractors on all rear seatbelts.
- → Height adjustable headrests throughout the cabin.
- → Rear view reverse camera.

^{*}Australasian New Car Assessment Program.





EYESIGHT -DRIVER ASSISTANCE VISION



Subaru's renowned technologies now include a new 'driver assist system' called EyeSight. EyeSight is a second pair of eyes that monitors the road ahead and recognises potentially dangerous driving situations. Using three-dimensional images captured by cameras mounted at the top of the front windscreen, EyeSight provides audible and visual warnings to prompt the driver to take action. Apart from these built-in driver alert functions, EyeSight will also apply automatic braking intervention, when necessary, to help avoid or reduce the severity of a detected frontal collision.

EyeSight driver assist features include:

- Pre-Collision Braking provides automatic braking to help avoid or reduce the severity of detected frontal accident impacts. Should the driver be distracted, or just not register the risk of a collision, braking will be automatically applied when a potential frontal collision is recognised by EyeSight.
- Pre-Collision Brake Assist recognises a potential frontal impact, alerts the driver and assists the driver by applying full braking force in a detected emergency-braking situation.
- Pre-Collision Throttle Management recognises a potential frontal impact, alerts the driver and assists the driver by applying full braking force in a detected emergency-braking situation.
- Adaptive Cruise Control maintains the speed set by the driver, but also regulates the vehicle's speed in order to maintain a set distance from the car in front. The driver can select from three different distances, based on time and speed, and then the EyeSight system will automatically use braking and monitoring technologies to regulate the vehicle's speed in line with the traffic flow.
- Lane Sway and Departure Warning monitors the vehicle's position within the road lane markings and sounds a warning to the driver when it recognises the potential for the vehicle to unintentionally move out of its lane, or when swaying within the lane, is recognised by EyeSight.
- Lead Vehicle Start Alert prompts the driver that the vehicle in front is moving away, after being stopped. This effectively alerts the driver, if their vehicle does not start moving, that the traffic ahead is moving again.

EyeSight works with Subaru's acclaimed collision avoidance and collision protection technologies, working together to provide improved protection for you and your family.

While EyeSight can assist drivers in avoiding or reducing the severity of a detected frontal collision, there is naturally no substitute for driver vigilance, awareness and responsibility. EyeSight will see and recognise most objects within its field of vision, however its accuracy may be affected by external conditions and it should not be relied on to detect every potential road traffic hazard.

TO SEE HOW EYESIGHT WORKS, VISIT **SUBARU.COM.AU** TO WATCH THE VIDEO DEMONSTRATIONS. OR FOR ALL THE FINE DETAIL, PLEASE REFER TO THE OWNER'S MANUAL.





WE WILL PROTECT YOUR FREEDOM

TAKE TO THE ROAD WITH THE KNOWLEDGE THAT YOU HAVE THE EXPERIENCE AND SUPPORT OF SUBARU BEHIND YOU.

SUBARU GENUINE SERVICE

Entrust your Subaru only to those who know it best. They are the Subaru technicians who are passionate about maintaining your freedom and who train year after year until they know your vehicle inside out. Using specialist diagnostic equipment and Subaru Genuine Parts, they are committed to keeping your Subaru performing at its best. Delivering freedom from worry, while ensuring the safety of your family and the long-term retained value of your vehicle.

SUBARU NEW CAR WARRANTY -THREE YEARS / UNLIMITED KILOMETRES

Whether you're off the beaten track or cruising the open highway, you can rest assured knowing that your new Subaru is covered by a three year unlimited kilometre manufacturer's national warranty. That's three full years of worry free driving! For full details and our latest new car warranty information, visit subaru.com.au/service/warranty

But why stop there, when you're sure to have your Subaru for much longer? Protect your investment by purchasing an additional two year Subaru Assured New Vehicle Warranty. Ask your Subaru Retailer for more information.

SUBARU ASSURED USED VEHICLES

Owning a Subaru that has already traversed highways and byways is like travelling with an old friend. Every Subaru Assured Used Vehicle has passed a 116-point quality inspection and comes with a one year unlimited kilometre Subaru Assured Warranty - to complement the balance of a new vehicle warranty or the statutory warranty that remains - from participating Subaru Assured Retailers.

SUBARU PREFERRED COLLISION REPAIRER NETWORK

When you take the road less travelled, you're going to get wet and you're going to get dirty. But should you put a dent in your freedom, there is a dedicated Subaru Preferred Collision Repairer helpline available on 1800 737 179, 24-hours a day, seven days a week. Plus the national network of appointed Subaru Preferred Collision Repairers, can return your Subaru to its former glory.

DATADOT_{DNA®}

Every Subaru is fitted with advanced engine immobilisers and DATADOTDNA® technology. Approximately 7,000 microscopic dots are laser-etched with your vehicle's unique Vehicle Identification Number – making your Subaru a much less attractive target for potential thieves. In fact, provided you meet certain terms and conditions (such as a requirement that the vehicle is properly registered and comprehensively insured at the time of theft) DATADOTDNA® will even pay your insurance excess (up to a maximum of \$800 incl GST) should your new Subaru be stolen in the first year of ownership and the vehicle is not recovered despite the presence of DATADOTDNA® and warning labels¹.

 $\,$ 1. Claims must be received from the vehicle's registered owner within 45 days of the theft accompanied by a police report in relation to the theft and proof that the insurer has fully paid out the claim.

SUBARU FINANCE

Relax with Subaru Finance and enjoy your freedom faster with our range of personalised and affordable financial solutions to approved customers. Our finance specialists will help you find a finance package that is tailored to your individual needs - quickly and conveniently. So let Subaru Finance do the work for you, it's what we do best.

SUBARU INSURANCE

Freedom is limitless. So why keep you car in the garage? Explore your freedom, but also protect it. There is a range of Subaru Insurance options that offer features and benefits to complement your Subaru, including:

- → Subaru Comprehensive Motor Vehicle Insurance
- → Subaru Motor Equity Insurance
- → Subaru Loan Protection Insurance

SUBARU LIFESTYLE

You wear your freedom like a badge of honour and now you can embrace all things Subaru with our range of quality merchandise. To see the entire Subaru merchandise range, visit **shop.subaru.com.au**, or ask your local authorised Subaru Retailer.

BEING A SUBARU OWNER COMES WITH MANY GREAT BENEFITS. VISIT **SUBARU.COM.AU** TO SEE THE BENEFITS AVAILABLE TO YOU.

LIBERTY AWARDS

- 2009 Australia's Best Cars, Prestige Car, Liberty 3.6R Premium
 - Australasian New Car Assessment Program (ANCAP)
 five-star occupant safety rating for the entire Liberty range
- 2008 International Engine of the Year Award, 2.0 2.5-litre class,
 (2.5-litre turbocharged horizontally opposed Boxer engine)
- 2006 International Engine of the Year Award, 2.0 2.5-litre class,
 (2.5-litre turbocharged horizontally opposed Boxer engine)
- 2005 Australia's Best Cars, Best Luxury Car under \$57,000, Subaru Liberty 3.0R
- 2004 Australia's Best Cars, Best Mid-Size Car over \$28,000, Subaru Liberty 2.5i
- 2001 Australia's Best Cars, Best Mid-Size Car over \$25,000, Subaru Liberty RX
- 2000 Australia's Best Cars, Best Mid-Size Car over \$25,000, Subaru Liberty RX
 - Which Car, Gold Medal, Medium Car Category, Subaru Liberty
 - Autocar, New Zealand, Car of the Year, Subaru Liberty
 - Autocar, New Zealand, Best Medium Car, Subaru Liberty
 - J.D. Power and Associates/Top Gear U.K. Customer Satisfaction Study,
 Gold Award Subaru Liberty
- 1999 NRMA/RACV, Best Mid-Size Car Subaru Liberty RX
- 1998 Wheels Magazine, Wheels Car of the Year Subaru Liberty Wagon
- 1994 Wheels Magazine, Car of the Year Subaru Liberty

subaru.com.au

Sudaru (Aust) Pty Limiteo ABM 95 JUU 312 792 (Sudaru Australia)
Level 3, 4 Burbank Place, Baulkham Hills NSW 2153. Toll Free: 1800 226 643
Subaru Australia reserves the right to vary vehicle specifications and standard features in
Australia from those detailed in this brochure.
Vehicles shown in this brochure may be fitted with accessories available at additional cost.
No part of the brochure can be reproduced without written
permission from Subaru Australia. Printed in Australia.

© Copyright 2011 – Subaru (Aust) Pty Limited. All rights reserved.



LIBERTY SPECIFICATIONS | MODEL YEAR 2012





KEY FEATURES

LIBERTY 2.5i





PERFORMANCE

- → Symmetrical All-Wheel Drive
- → Engine: 2.5-litre horizontally-opposed Boxer engine
- → Transmission: 6-speed manual or Lineartronic™ CVT with manual mode
- → Maximum power output: 123kW@5600rpm
- → Maximum torque: 229Nm@4000rpm

EXTERIOR

- \rightarrow 17" alloy wheels
- → Front fog lights
- → Rear spoiler (wagon)

INTERIOR

- → Air-conditioning dual zone climate control with rear vents
- \rightarrow Leather steering wheel
- → Seat trim black leather¹ perforated seat inserts
- ightarrow 8-way power seat with dual memory driver
- ightarrow Electric lumbar support driver

ENTERTAINMENT / TECHNOLOGY

ightarrow Single in-dash CD player featuring:

- AM/FM radio
- 6 speakers
- MP3/WMA/iPod compatible
- 4.3" LCD2 display screen
- → Bluetooth®3 wireless technology with:
 - Handsfree mobile communication
 - Audio streaming⁴
 - Voice command recognition
- → Rear view reverse camera

LIBERTY 2.5i PREMIUM





PERFORMANCE

- → Symmetrical All-Wheel Drive
- → Engine: 2.5-litre horizontally-opposed Boxer engine
- → Transmission: Lineartronic™ CVT with manual mode
- → Maximum power output: 123kW@5600rpm
- → Maximum torque: 229Nm@4000rpm

EXTERIOR

- \rightarrow 17" alloy wheels
- \rightarrow Electric sunroof
- ightarrow Front fog lights
- → Rear spoiler (wagon)

INTERIOR

- → Air-conditioning dual zone climate control with rear vents
- → Leather steering wheel
- → Seat trim black leather¹ perforated seat inserts
- ightarrow 8-way power seat with dual memory driver
- ightarrow Electric lumbar support driver

ENTERTAINMENT / TECHNOLOGY

→ Multi-information in-dash satellite navigation system featuring:

- AM/FM radio
- 6 speakers
- Single CD/DVD⁵ player
- MP3/WMA/iPod compatible
- 8" touch screen
- → Bluetooth^{®3} wireless technology with:
 - Handsfree mobile communication
 - Audio streaming⁴
 - Voice command recognition
- ightarrow Rear view reverse camera

LIBERTY 2.5i SPORTS PREMIUM





PERFORMANCE

- ightarrow Symmetrical All-Wheel Drive
- ightarrow Engine: 2.5-litre horizontally-opposed Boxer engine
- → Transmission: Lineartronic™ CVT with manual mode
 → Maximum power output: 123kW@5600rpm
- → Maximum torque: 229Nm@4000rpm

EXTERIOR

- ightarrow 18" alloy wheels
- → Electric sunroof
- ightarrow Front fog lights
- ightarrow Rear spoiler (wagon)
- ightarrow Self-levelling low beam Xenon headlights
- → Sports body kit

- INTERIOR
- → Air-conditioning dual zone climate control with rear vents
- ightarrow Electric lumbar support driver
- ightarrow Leather steering wheel
- → Seat trim black leather¹ perforated seat inserts
- → Sports pedals
- ightarrow 8-way power seat driver and front passenger
 - driver with dual memory
- $\begin{tabular}{ll} \textbf{ENTERTAINMENT/TECHNOLOGY}\\ \rightarrow \textbf{McIntosh entertainment system featuring} . \end{tabular}$

- Built-in multi-information in-dash satellite navigation system
- AM/FM radio
- 10 speakers
- Single CD/DVD⁵ player
- MP3/WMA/iPod compatible
- 8" touch screen
- $\rightarrow \mathit{Bluetooth}^{\text{@3}}$ wireless technology with:
 - Handsfree mobile communication
 - Audio streaming⁴
 - Voice command recognition
- ightarrow Rear view reverse camera

LIBERTY 2.5 GT PREMIUM



PERFORMANCE

- → Symmetrical All-Wheel Drive
- → Engine: 2.5-litre turbocharged horizontally -opposed Boxer engine
- → Transmission: 6-speed manual or 5-speed automatic with manual mode
- → Maximum power output: 195kW@5600rpm
- → Maximum torque: 350Nm@2400-5200rpm
- → Subaru Intelligent Drive (SI-DRIVE)

EXTERIOR

- → 18" alloy wheels
- → Bonnet scoop
- → Dusk sensing headlights
- → Electric sunroof
- → Front fog lights

- → Rear spoiler (wagon)
- → Self-levelling low beam Xenon headlights
- → Sports body kit

INTERIOR

- → Air-conditioning dual zone climate control with rear vents
- → Leather steering wheel
- → Rain sensing front windscreen wipers
- ightarrow Seat trim black leather 1 perforated seat inserts
- → Smart key with push start ignition
- → Sports pedals
- → 8-way power seat driver and front passenger
- driver with dual memory

 → Electronic lumbar support driver

- ENTERTAINMENT / TECHNOLOGY
- \rightarrow McIntosh entertainment system featuring:
 - Built-in multi-information in-dash satellite navigation system
 - AM/FM radio
 - 10 speakers
 - Single CD/DVD² player
 - MP3/WMA/iPod compatible
 - -8" touch screen
- → Bluetooth^{®3} wireless technology with:
 - Handsfree mobile communication
 - Audio streaming⁴
 - Voice command recognition
- → Rear view reverse camera

LIBERTY 3.6R PREMIUM



PERFORMANCE

- ightarrow Symmetrical All-Wheel Drive
- → Engine: 3.6-litre horizontally-opposed Boxer engine
- ightarrow Transmission: 5-speed automatic with manual mode
- ightarrow Maximum power output: 191kW@5600rpm
- ightarrow Maximum torque: 350Nm@4400rpm
- ightarrow Subaru Intelligent Drive (SI-DRIVE)

EXTERIOR

- ightarrow 17" alloy wheels
- → Dusk sensing headlights
- ightarrow Electric sunroof
- ightarrow Front fog lights
- → Self-levelling low beam Xenon headlights

INTERIOR

- → Air-conditioning dual zone climate control with rear vents
- → Electric lumbar support
- → Leather steering wheel
- → Rain sensing front windscreen wipers
- → Seat trim leather¹ (choice of black or ivory) - perforated seat inserts
- → Smart key with push start ignition
- → 8-way power seat driver and front passenger - driver with dual memory

ENTERTAINMENT/TECHNOLOGY

 \rightarrow McIntosh entertainment system featuring:

- Built-in multi-information in-dash satellite navigation system
- AM/FM radio
- 10 speakers
- Single CD/DVD² player
- MP3/WMA/iPod compatible
- -8" touch screen
- ightarrow Bluetooth^{®3} wireless technology with:
 - Handsfree mobile communication
 - Audio streaming⁴
 - Voice command recognition
- → Rear view reverse camera
- → EyeSight[™] technology

TECHNICAL SPECIFICATIONS¹ - LIBERTY RANGE

Transport Tran	MODEL		2.5i	2.5i Premium Satellite Navigation	2.5i Sports Premium Satellite Navigation	2.5 GT Premium Satellite Navigation	3.6R Premium Satellite Navigation	
Separation Control Control Properties and Properties of Control Cont			Sedan/Wagon	Sedan/Wagon	Sedan/Wagon	Sedan/Wagon	Sedan	
Content Cont	TRANSMISSION							
			•			•		
Project Proj			•	•	•			
Port Special Port Special Port Special Spe		al mode				•	•	
Valve more frame			Horizontally-opposed Boxer 4-cylinder, petrol engine			horizontally-opposed Boxer	Horizontally-opposed Boxer 6-cylinder,	
Back shows	<u> </u>					, .,	petrol engine	
Capacity Capacity		mm				DOLIC WILLIE	92 x 91	
Compression and Compression Compressio							3630	
Full statem	Compression ratio			10:1		8.4:1	10.5:1	
File Integrationment	Fuel tank capacity	litres			65			
PRESCRIPTANCE	Fuel system				Multi point sequential inject	ion		
Manuman poper analysis (120%) Maryan 123/WagesCorpus 984-WagesCorpus 984-W		RON					90-95	
Manual properties Manu		kW/rpm		123kW@5600rpm		195kW@5600rpm	191kW@5600rpm	
Accessoration 1-00 long th				= :			350Nm@4400rpm	
Field consumption (ADRR)(US) combined Utilities Utilities	1 ()		9.5 (MT) / 10.1 (CVT)		0.1		7.3	
With register 100 100 120 100 120 112 131 (MT) 134 (MT) 1 1 1 1 1 1 1 1 1	Electronic Throttle Control system (ETC)				Drive-by-wire			
Learn authon		I/100km	8.9 (MT) / 8.3 (CVT)	8	3.3	9.8 (MT) / 9.7 (AT)	10.3	
Columbia (ADRSII)(22) Combined (g/km) 209 (MT) / 192 (CVT) 193 200 (MT) / 228 (AT) 2 2 2 2 2 2 2 2 2	urban	I/100km	12 (MT) / 11.2 (CVT)	1:	1.2	13.1 (MT) / 13.4 (AT)	14.7	
Control Standards		n I/100km					7.6	
Type		(g/km)					242	
Type			[EURO4 (MT) / EURO5 (CVT		EUR	04	
Sile Differential Active Torque Spite Sile Differential Variable Torque Distribution TRANSMINSTON		Manual		n	ı/a	Centre Differential with a Viscous Limited	n/a	
TRANSMINSON See	.,,,,,	manaan		· ·		Slip Differential		
See		Auto		Active Torque Split		Variable Torque	e Distribution	
1.907 (MT) Continuously variable 1.947 (MT) 2.284 (AT) 2.25 (MT) 1.396 (MT) Continuously variable 1.296 (MT) 1.471 (AT) 1.296 (MT) Continuously variable 1.296 (MT) 1.471 (AT) 1.296 (MT) Continuously variable 1.296 (MT) 1.471 (AT) 1.296 (MT) Continuously variable 1.296 (MT) 1		10+	2.4E4 (MT) / 2.E0E (C)/T)	2.1	EOE	2 4E4 (MT) / 2 E40 (AT)	3.540	
1.256 (MT) / Continuously variable 1.256 (MT) / 1.271 (AT) 1.256 (MT) / 1.256	Gearratio							
Attribute		2nd	variable (CVT)		1.947 (MT) / 2.264 (AT)	2.264		
September Sept	3rd		variable (CVT)		1.296 (MT) / 1.471 (AT)	1.471		
Security Security		4th	0.972 (MT) / Continuously variable (CVT)	Continuou	ısly variable	0.972 (MT) / 1.000 (AT)	1.000	
Sear ratio - reverse 3,836 (MT) / 2.388 (CVT) 2.388 3,836 (MT) / 2.30 (AT) 3.0	5th		0.825 (MT) / Continuously variable (CVT) Continuously variable		0.78 (MT) / 0.834 (AT)	0.834		
Final reduction gear ratio 4.111 (MT) (3.7 (CVT) 3.7 4.111 (MT) (3.083 (AT) 3.81		6th	0.695 (MT) / 0.558 (CVT)	1.0	558	0.666 (MT)	n/a	
Steering							2.370	
Steering			4.111 (MT) / 3.7 (CVT)	3	3.7	4.111 (MT) / 3.083 (AT)	3.083	
Minimum turning circle (kerb to kerb)								
SUSPENSION Type Front McPherson strut type, independent suspension with Bilstein shock absorber McPherson strut type, independent suspension with Bilstein shock absorber McPherson strut type, independent suspension with Bilstein shock absorber McPherson strut type, independent suspension with Bilstein shock absorber McPherson strut type, independent suspension with Bilstein shock absorber McPherson strut type, independent suspension with Bilstein shock absorber Double wishbone type, independent suspension with Bilstein shock absorber Double wishbone type, independent suspension with Bilstein shock absorber Double wishbone type, independent suspension with Bilstein shock absorber Double wishbone type, independent suspension with Bilstein shock absorber Double wishbone type, independent suspension with Bilstein shock absorber Double wishbone type, independent suspension wish Bilstein shock absorber Double wishbone type, independent suspension wish Bilstein shock absorber Double wishbone type, independent suspension wish Bilstein shock absorber Double wishbone type, independent suspension wish Bilstein shock absorber Double wishbone type, independent suspension wish Bilstein shock absorber Duble wishbone type, independent suspension wish Bilstein shock absorber Duble wishbone type, independent suspension wish Bilstein shock absorber Duble wishbone type, independent suspension wish Bilstein shock absorber Duble wishbone type, independent suspension wish Bilstein shock absorber Duble wishbone type, independent suspension wish Bilstein shock absorber Duble wishbo	-			Engine spee	<u> </u>	rack and pinion		
Type Front McPherson strut type, independent suspension with Billstein shock absorber independent suspension independent suspension independent suspension independent suspension independent suspension with Billstein shock absorber independent suspension with Billstein shock absorber. Population of the Billstein shock absorber independent suspension with Billstein shock absorber. Double wishbone type, independent suspension with Billstein shock absorber. Double wishbone type, independent suspension with Billstein shock absorber. Double wishbone type, independent suspension with Billstein shock absorber. Double wishbone type, independent suspension with Billstein shock absorber. Double wishbone type, independent suspension with Billstein shock absorber. Double wishbone type, independent suspension with Billstein shock absorber. Double wishbone type, independent suspension with Billstein shock absorber. Double wishbone type, independent suspension with Billstein shock absorber. Double wishbone type, independent suspension with Billstein shock absorber. Double wishbone type, independent suspension with Billstein shock absorber. Double wishbone type, independent suspension with Electronic absorber. We thill tell sich shock absorber. We thill tell sich shock absorber. We thill tell sich shock a		111						
BRAKES Double wishbone type, independent suspension Double wishbone type Colspan="2">Double wishbone type, independent suspension Double wishbone type, independent suspension Date of the pack type and the pack type and the pack type and the pack type and typ		Eront	MoRharson struttung in	adapandant suspansian	McPherson strut type	independent suspension	McPherson strut type,	
FORMAKES Type Front Ventilated disc brake Achannel, season ARS with Electronic Brake Bridgestone	туре	TTOTIL	Micriterson strut type, ii	idependent suspension				
Type Front Rear Solid disc brake Ventilated disc brake Ventilated brake Brake booster type Solid disc brake Tandem ABS 4-channel, 4-sensor ABS with Electronic Brakeforce Distribution WHEELS AND TYRES Tyres Mouth, profile, size, load index and speed rating) 215/50 R17 91 V 225/45 R189 W 225/50 Rim size 177x/5JJ 18x7.5JJ 17x Spare wheel 171" 18" 1 Spare wheel 17" 18" 1 MEASUREMINT 1780 4 Overall length mm Sedan - 4745 / Wagon - 4785 4 Overall width mm Sedan - 1505 / Wagon - 1535 15 Wheel base mm Sedan - 1505 / Wagon - 1535 15 Wheel base mm Sedan - 1505 / Wagon - 1535 15 Wininium ground clearance show members at up/down 1535 15 Tare mass show members at up/down Sedan - 1388 / MT) / 1422 (CVT) Sedan - 1436 / Sedan - 1476 / Sedan - 1500 (MT) / 1536 (AT) 1 Term mass show members at up/down		Rear	Double wishbone type, i	ndependent suspension	Double wishbone type with Bilstein	, independent suspension shock absorber	Double wishbone type, independent suspension	
Brake booster type Rear Brake booster type Solid disc brake Tandem ABS 4-channel, 4-sensor ABS with Electronic Brakeforce Distribution WHEELS AND TYRES Tyres (width, profile, size, load index and speed rating) 215/50 R17 91V 225/45 R18 91W 225/50 R17 91V 225/50 R18 91W 225/50 R17 91V 225/50 R18 91W 225/50 R17 91V 225/50 R18 91W 225/50 R17 91V 17x 81 81 81 81 81 81 81 81 81 81 81 81 81	BRAKES				•			
Brake booster type Tandem ABS 4-channel, 4-sensor ABS with Electronic Brakeforce Distribution WHEELS AND TYRES Tyre manufacturer Yokohama Bridgestone Tyres (width, profile, size, load index and speed rating) 215/50 R17 91V 225/45 R18 91W 225/50 Rim size 17x7.5JJ 18x7.5JJ 17x 17x 18** 1 2 2 4 2 2 2 4 2 2 2 2 2 2 2 2 2 2 2 2 2<	Туре	Front			Ventilated disc brake			
ABS 4-channel, 4-sensor ABS with Electronic Brakeforce Distribution WHEELS AND TYRES Tyre a munifacturer Yokohama Bridgestone Tyres (width, profile, size, load index and speed rating) 215/50 R17 91V 225/45 R18 91W 225/50 R19 91W 1780 1780 188" 1 1 1 1 1 1 1 1 1 1 1 1 1 2 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 2 2 4 1 1 2 4 <t< td=""><td></td><td>Rear</td><td></td><td>Solid disc brake</td><td></td><td>Ventilated of</td><td>lisc brake</td></t<>		Rear		Solid disc brake		Ventilated of	lisc brake	
WHEELS AND TYRES Tyres (width, profile, size, load index and speed rating) Yokohama Bridgestone Tyres (width, profile, size, load index and speed rating) 215/50 R17 91V 225/45 R18 91W 225/50 Kim size 17x7.5JJ 18" 1 Wheels 17" 18" 1 Spare wheel 17" 18" 1 MEASUREMENT Overall length mm Sedan - 4745 / Wagon - 4785 47 Overall width mm 1780 158 Overall height mm Sedan - 1505 / Wagon - 1535 15 Wheel base mm 2750 1530 Rear track mm 1533 1535 Minimum ground clearance ⁵ mm 1535 15 Cargo volume - rear seat up/down litres Yagon - 4490 / 1690 Yagon - 476 / 1690 Yagon - 476 / 1690 Seating capacity 5 Yagon - 1440 (MT) / 1474 (CVT) Yagon - 1493 Wagon - 1492 (MT) / 1577 (AT) 18 With trailer brakes kg 150								
Tyre manufacturer Yokohama Bridgestone Tyres (width, profile, size, load index and speed rating) 215/50 R1791V 225/45 R1891W 225/50 Rim size 17X7.5JJ 18X7.5JJ 17X Wheels 17" 18" 1 Spare wheel 17" 18" 1 MEASUREMENT Overall length mm Sedan - 4745 / Wagon - 4785 47 Overall width mm 1780 1780 Overall height mm Sedan - 1505 / Wagon - 1535 15 Wheel base mm Sedan - 1505 / Wagon - 1535 15 Front track mm 1530 15 Rear track mm 1530 15 Minimum ground clearance ⁵ mm 150 15 Cargo volume - rear seat up/down litres Sedan - 1500 / Magon - 490 / 1690 n Tare mass ⁶ Rg Sedan - 1451 Sedan - 1478 Sedan - 1500 (MT) / 1535 (AT) (MT) / 1577 (AT) 18 Seating capacity 5 Sedan - 1498 (MT) / 1474 (CVT)				4-channel, 4-sen	sor ABS with Electronic Bra	ketorce Distribution		
Tyres (width, profile, size, load index and speed rating) 215/50 R17 91V 225/45 R18 91W 225/50 Rim size 17x7.5JJ 18x7.5JJ 17x Wheels 17" 18" 1 Spare wheel 17" 18" 1 MEASUREMENT Overall length mm Sedan - 4745 / Wagon - 4785 4 Overall width mm Sedan - 1505 / Wagon - 1535 4 Overall height mm Sedan - 1505 / Wagon - 1535 15 Wheel base mm Sedan - 1505 / Wagon - 1535 15 Front track mm 1530 15 Rear track mm 150 15 Cargo volume - rear seat up/down litres Wagon - 490 / 1690 n Tare mass ⁶ kg Sedan - 1451 Sedan - 1478 Sedan - 1500 (MT) / 1535 (AT) 15 Seating capacity 5 Towns Wagon - 1493 Wagon - 1542 (MT) / 1577 (AT) 15 Seating capacity 5 Towns Towns Towns 1500 1800 <			V. 1 - 1	nama		Dridacata		
Rim size	·				005141		225/50 R17 94W	
Wheels 17" 18" 1 Spare wheel 17" 18" 1 MEASUREMENT Overall length mm Sedan - 4745 / Wagon - 4785 47 Overall width mm 1780 Overall height mm Sedan - 1505 / Wagon - 1535 18 Wheel base mm 2750 Front track mm 1530 Rear track mm 150 Minimum ground clearance ⁵ mm Sedan - 476 / - Cargo volume - rear seat up/down litres Wagon - 490 / 1690 n Tare mass ⁶ kg Sedan - 1398 (MT) / 1432 (CVT) Sedan - 1478 Sedan - 1500 (MT) / 1535 (AT) 18 Seating capacity 5 5 TOWING 5 With trailer brakes kg 1500 Wagon - 1542 (MT) / 1577 (AT) 18 Without trailer brakes kg 1500 1800	, , , , , , , , , , , , , , , , , , , ,	ou ratility)					17x7.5JJ	
Spare wheel 17" 18" 1 MEASUREMENT Overall length mm Sedan - 4745 / Wagon - 4785 47 Overall width mm Sedan - 1505 / Wagon - 1535 18 Overall height mm Sedan - 1505 / Wagon - 1535 18 Wheel base mm 2750 Front track mm 1530 Rear track mm 1535 Minimum ground clearance ⁵ mm Sedan - 1535 Minimum ground clearance ⁵ mm Sedan - 476 / - Cargo volume - rear seat up/down litres Sedan - 1450 / Wagon - 490 / 1690 nm Tare mass ⁶ kg Sedan - 1451 / Wagon - 1493 Sedan - 1478 / Sedan - 1500 (MT) / 1535 (AT) / Magon - 1520 / Wagon - 1542 (MT) / 1577 (AT) 18 Seating capacity 5 5 TOWING Wagon - 1493 / Wagon - 1520 / Wagon - 1542 (MT) / 1577 (AT) 18 Wagon - 1520 / Wagon - 1520 / Wagon - 1542 (MT) / 1577 (AT) 18 TOWING						17"		
MEASUREMENT Overall length mm Sedan - 4745 / Wagon - 4785 47 Overall width mm 1780 Overall height mm Sedan - 1505 / Wagon - 1535 18 Wheel base mm 2750 Front track mm 1530 Rear track mm 1535 Minimum ground clearance ⁵ mm 150 Cargo volume - rear seat up/down Wagon - 490 / 1690 nm Tare mass ⁶ kg Sedan - 1451 Sedan - 1500 (MT) / 1535 (AT) Magon - 1520 Wagon - 1542 (MT) / 1577 (AT) Magon - 1520 Wagon - 1542 (MT) / 1577 (AT) Magon - 1500 (MT) / 1577 (AT) Magon - 1520 Wagon - 1542 (MT) / 1577 (AT) Magon - 1520 Wagon - 1542 (MT) / 1577 (AT) Magon - 1520 Wagon - 1542 (MT) / 1577 (AT) Magon - 1520 Wagon - 1542 (MT) / 1577 (AT) Magon - 1520 Wagon - 1542 (MT) / 1577 (AT) Magon - 1542						17"		
Overall length mm Sedan - 4745 / Wagon - 4785 4.7 Overall width mm 1780 Overall height mm Sedan - 1505 / Wagon - 1535 15 Wheel base mm 2750 Front track mm 1530 Rear track mm 1535 Minimum ground clearance ⁵ mm 5edan - 1635 Cargo volume - rear seat up/down litres Sedan - 1988 (MT) / 1432 (CVT) Sedan - 490 / 1690 m Tare mass ⁶ Mg Sedan - 1451 Sedan - 1478 Sedan - 1500 (MT) / 1535 (AT) Mg Seating capacity Seating capacity Wagon - 1440 (MT) / 1474 (CVT) Wagon - 1493 Wagon - 1542 (MT) / 1577 (AT) Mg TOWING With trailer brakes kg 1500 1800 Without trailer brakes kg 1500 1800								
Overall height mm Sedan - 1505 / Wagon - 1535 15 Wheel base mm 2750 Front track mm 1530 Rear track mm 1535 Minimum ground clearance ⁵ mm Sedan - 476 / - Cargo volume - rear seat up/down litres Sedan - 476 / - Tare mass ⁶ kg Sedan - 1451 Sedan - 1478 Sedan - 1500 (MT) / 1535 (AT) Wagon - 1440 (MT) / 1474 (CVT) Wagon - 1493 Wagon - 1520 Wagon - 1542 (MT) / 1577 (AT) Seating capacity 5 TOWING 1500 1800 With trailer brakes kg 1500 1800 Without trailer brakes kg 720 1500		mm		Sedan - 4745	5 / Wagon - 4785		4745	
Wheel base mm 2750 Front track mm 1530 Rear track mm 1535 Minimum ground clearance ⁵ mm 150 Sedan - 476/- Cargo volume - rear seat up/down Wagon - 490 / 1690 no Tare mass ⁶ Sedan - 1398 (MT) / 1432 (CVT) Sedan - 1451 Sedan - 1478 Sedan - 1500 (MT) / 1535 (AT) 15 Wagon - 1440 (MT) / 1474 (CVT) Wagon - 1493 Wagon - 1520 Wagon - 1542 (MT) / 1577 (AT) 15 TOWING With trailer brakes kg 1500 1800 Without trailer brakes kg 720	Overall width	mm						
Front track	*	mm			1505			
Rear track mm 1535 Minimum ground clearance ⁵ mm 150 Cargo volume - rear seat up/down Iters Sedan - 476 / - Wagon - 490 / 1690 n Tare mass ⁶ Region - 1398 (MT) / 1432 (CVT) Sedan - 1451 Sedan - 1478 Sedan - 1500 (MT) / 1535 (AT) Magon - 1542 (MT) / 1577 (AT) 15 TOWING TOWING 1500 1800 With trailer brakes kg 1500 1800 Without trailer brakes kg 1500 1800			2750					
Minimum ground clearance ⁵ mm 150 Cargo volume - rear seat up/down Itires Sedan - 476 / - Wagon - 490 / 1690 n Tare mass ⁶ Region - 1398 (MT) / 1432 (CVT) Sedan - 1451 Sedan - 1478 Sedan - 1500 (MT) / 1575 (AT) Magon - 1542 (MT) / 1577 (AT) 15 Seating capacity 5 TOWING With trailer brakes kg 1500 1800 Without trailer brakes kg 1500 1800								
Cargo volume - rear seat up/down litres								
Cargo volume - rear seat up/down Wagon - 490 / 1690 n Tare mass ⁶ Sedan - 1398 (MT) / 1432 (CVT) Sedan - 1451 Sedan - 1478 Sedan - 1500 (MT) / 1535 (AT) UB Seating capacity 5 TOWING With trailer brakes kg 1500 1800 Without trailer brakes kg 1500 1800	iviii iii murii ground clearance	mm						
Tare mass ⁶ kg Sedan - 1398 (MT) / 1432 (CVT) Sedan - 1451 Sedan - 1478 Sedan - 1500 (MT) / 1535 (AT) 15 Seating capacity 5 5 TOWING With trailer brakes kg 1500 1800 Without trailer brakes kg 720	Cargo volume - rear seat up/down	litres		Wagon			n/a	
Ragin Ragi	Tara maaali		Sedan - 1398 (MT) / 1432 (CVT)		1	Sedan - 1500 (MT) / 1535 (AT)		
TOWING With trailer brakes kg 1500 1800 Without trailer brakes kg 720	ıare massº	kg					1549	
With trailer brakes kg 1500 1800 Without trailer brakes kg 720					5			
Without trailer brakes kg 720						1		
				1500		180	0	
Maximum tow ball down load kg 150 180				450	720			
	iviaximum tow ball down load	kg		150		180	J	

MODEL FEATURE SPECIFICATIONS¹ - LIBERTY RANGE

MODEL	2.5i	2.5i Premium Satellite Navigation	2.5i Sports Premium Satellite Navigation	2.5 GT Premium Satellite Navigation	3.6R Premium Satellite Navigation
	Sedan/Wagon	Sedan/Wagon	Sedan/Wagon	Sedan/Wagon	Sedan
TRANSMISSION					
6-speed manual transmission	•			•	
Lineartronic™ CVT with manual mode	•	•	•		
5-speed automatic transmission with manual mode				•	•
SAFETYRATING					
ANCAP ² occupant safety rating (maximum 5)	5-star	5-star	5-star	5-star	5-star
COLLISION AVOIDANCE		I	I	I	I
Symmetrical All-Wheel Drive (SAWD)	•	•	•	•	•
Vehicle Dynamics Control system (VDC) featuring:	•	•	•	•	•
Electronic Stability Control (ESC)	•	•	•	•	•
Anti-lock Braking System (ABS)	•	•	•	•	•
Electronic Brakeforce Distribution (EBD) Brake Assist	•	•	•	•	•
Traction Control System (TCS)	•	•	•	•	•
TCS Limited Slip Device	•	•	•	•	•
4-wheel disc brakes	•	•	•	•	•
Electronic parking brake with hill hold switch	•	•	•	•	•
Rear view reverse camera	•	•	•	•	•
COLLISION PROTECTION			-	_	-
SRS ³ airbags - dual front, dual front side and curtain	•			•	
SRS ³ airbags - knee airbag (driver)	•	•	•	•	•
Front seat belts with pretensioners and load limiters	•	•	•	•	•
3 point A/ELR rear seat belts	•	•	•	•	•
Height adjustable seat belt anchors - driver and front passenger	•	•	•	•	•
Seat belt warning lights - all seats	•	•	•	•	•
Whiplash reduction seats	•	•	•	•	•
Rear seat headrests for 3 seating positions	•	•	•	•	•
Height adjustable front seat headrests	•		•	•	•
Height adjustable rear seat headrests	•	•	•	•	•
Safety pedals - brake, clutch / footrest (A/T)	•	•	•	•	•
Ring-shaped passenger safety cell	•	•	•	•	•
CHILD SAFETY					
Child seat anchor points (x3)	•	•	•	•	•
Rear door child locks	•	•	•	•	•
INTELLIGENT DRIVING DYNAMICS					
Subaru Intelligent Drive (SI-DRIVE)				•	•
EyeSight featuring:					•
Adaptive cruise control					•
Lane departure warning					•
Lane sway warning					•
Lead vehicle start alert					•
Pre-collision braking system					•
Pre-collision brake assist					•
Pre-collision throttle management					•
Electronic Throttle Control system (ETC)	•	•	•	•	•
Bilstein sports suspension			•	•	
EXTERIOR					
Body coloured mirrors and door handles	•	•	•	•	•
Bonnet scoop				•	
Bonnet with gas struts	•	•	•	•	•
Chrome coloured window sills	•	•	•	•	•
Detachable module type windscreen wipers	•	•	•	•	•
Door mirrors with indicators	•	•	•	•	•
Dual tail pipe				•	•
Electric sunroof		•	•	•	•
Engine cover				•	•
-					
Front windscreen and front door glass	UV Green	UV Green	UV Green	UV Green	UV Green
-	UV Green	UV Green	UV Green	UV Green •	UV Green •
Front windscreen and front door glass	•	•	•	•	
Front windscreen and front door glass Fuel cap - tethered Full size spare wheel Rear door, rear quarter and rear windscreen glass	• • Privacy Glass	• • Privacy Glass	• • Privacy Glass	• • Privacy Glass	
Front windscreen and front door glass Fuel cap - tethered Full size spare wheel Rear door, rear quarter and rear windscreen glass Rear spoiler	Privacy Glass Wagon	Privacy Glass Wagon	Privacy Glass Wagon	Privacy Glass Wagon	•
Front windscreen and front door glass Fuel cap - tethered Full size spare wheel Rear door, rear quarter and rear windscreen glass Rear spoiler Rear window wiper	Privacy Glass Wagon Wagon	Privacy Glass Wagon Wagon	Privacy Glass Wagon Wagon	Privacy Glass Wagon Wagon	•
Front windscreen and front door glass Fuel cap - tethered Full size spare wheel Rear door, rear quarter and rear windscreen glass Rear spoiler	Privacy Glass Wagon Wagon Wagon	Privacy Glass Wagon Wagon Wagon	Privacy Glass Wagon Wagon Wagon	Privacy Glass Wagon Wagon Wagon	• Privacy Glass
Front windscreen and front door glass Fuel cap - tethered Full size spare wheel Rear door, rear quarter and rear windscreen glass Rear spoiler Rear window wiper Roof rack brackets Side spoiler	Privacy Glass Wagon Wagon	Privacy Glass Wagon Wagon	Privacy Glass Wagon Wagon	Privacy Glass Wagon Wagon	•
Front windscreen and front door glass Fuel cap - tethered Full size spare wheel Rear door, rear quarter and rear windscreen glass Rear spoiler Rear window wiper Roof rack brackets	Privacy Glass Wagon Wagon Wagon	Privacy Glass Wagon Wagon Wagon	Privacy Glass Wagon Wagon Wagon	Privacy Glass Wagon Wagon Wagon	• • Privacy Glass
Front windscreen and front door glass Fuel cap - tethered Full size spare wheel Rear door, rear quarter and rear windscreen glass Rear spoiler Rear window wiper Roof rack brackets Side spoiler Sports body kit Tail pipe covers	Privacy Glass Wagon Wagon Wagon	Privacy Glass Wagon Wagon Wagon	Privacy Glass Wagon Wagon Wagon	Privacy Glass Wagon Wagon Wagon	• Privacy Glass
Front windscreen and front door glass Fuel cap - tethered Full size spare wheel Rear door, rear quarter and rear windscreen glass Rear spoiler Rear window wiper Roof rack brackets Side spoiler Sports body kit Tail pipe covers 17" alloy wheels	Privacy Glass Wagon Wagon Wagon •	Privacy Glass Wagon Wagon Wagon	Privacy Glass Wagon Wagon Wagon	Privacy Glass Wagon Wagon Wagon	Privacy Glass
Front windscreen and front door glass Fuel cap - tethered Full size spare wheel Rear door, rear quarter and rear windscreen glass Rear spoiler Rear window wiper Roof rack brackets Side spoiler Sports body kit Tail pipe covers	Privacy Glass Wagon Wagon Wagon •	Privacy Glass Wagon Wagon Wagon	Privacy Glass Wagon Wagon Wagon	Privacy Glass Wagon Wagon Wagon	Privacy Glass
Front windscreen and front door glass Fuel cap - tethered Full size spare wheel Rear door, rear quarter and rear windscreen glass Rear spoiler Rear window wiper Roof rack brackets Side spoiler Sports body kit Tail pipe covers 17" alloy wheels	Privacy Glass Wagon Wagon Wagon •	Privacy Glass Wagon Wagon Wagon	Privacy Glass Wagon Wagon Wagon •	Privacy Glass Wagon Wagon Wagon •	Privacy Glass
Front windscreen and front door glass Fuel cap - tethered Full size spare wheel Rear door, rear quarter and rear windscreen glass Rear spoiler Rear window wiper Roof rack brackets Side spoiler Sports body kit Tail pipe covers 17" alloy wheels 18" alloy wheels	Privacy Glass Wagon Wagon Wagon •	Privacy Glass Wagon Wagon Wagon	Privacy Glass Wagon Wagon Wagon •	Privacy Glass Wagon Wagon Wagon •	Privacy Glass
Front windscreen and front door glass Fuel cap - tethered Full size spare wheel Rear door, rear quarter and rear windscreen glass Rear spoiler Rear window wiper Roof rack brackets Side spoiler Sports body kit Tail pipe covers 17" alloy wheels LIGHTING - EXTERIOR	Privacy Glass Wagon Wagon Wagon •	Privacy Glass Wagon Wagon Wagon • •	Privacy Glass Wagon Wagon Wagon • •	Privacy Glass Wagon Wagon Wagon • •	Privacy Glass
Front windscreen and front door glass Fuel cap - tethered Full size spare wheel Rear door, rear quarter and rear windscreen glass Rear spoiler Rear window wiper Roof rack brackets Side spoiler Sports body kit Tail pipe covers 17" alloy wheels LIGHTING - EXTERIOR Front fog lights	Privacy Glass Wagon Wagon Wagon •	Privacy Glass Wagon Wagon Wagon • •	Privacy Glass Wagon Wagon Wagon • •	Privacy Glass Wagon Wagon Wagon • •	Privacy Glass
Front windscreen and front door glass Fuel cap - tethered Full size spare wheel Rear door, rear quarter and rear windscreen glass Rear spoiler Rear window wiper Roof rack brackets Side spoiler Sports body kit Tail pipe covers 17" alloy wheels LIGHTING - EXTERIOR Front fog lights Headlights - halogen with auto off	Privacy Glass Wagon Wagon Wagon •	Privacy Glass Wagon Wagon Wagon • •	Privacy Glass Wagon Wagon Wagon • •	Privacy Glass Wagon Wagon Wagon • •	Privacy Glass
Front windscreen and front door glass Fuel cap - tethered Full size spare wheel Rear door, rear quarter and rear windscreen glass Rear spoiler Rear window wiper Roof rack brackets Side spoiler Sports body kit Tail pipe covers 17" alloy wheels LIGHTING - EXTERIOR Front fog lights Headlights - halogen with auto off Headlights - dusk sensing	Privacy Glass Wagon Wagon Wagon •	Privacy Glass Wagon Wagon Wagon • •	Privacy Glass Wagon Wagon Wagon • • • •	Privacy Glass Wagon Wagon Wagon • •	Privacy Glass

MODEL	2.5i	2.5i Premium Satellite Navigation	2.5i Sports Premium Satellite Navigation	2.5 GT Premium Satellite Navigation	3.6R Premium Satellite Navigation
	Sedan/Wagon	Sedan/Wagon	Sedan/Wagon	Sedan/Wagon	Sedan
LIGHTING - INTERIOR					
Blue interior illumination	•	•	•	•	•
Cabin and cargo area lights	•	•	•	•	•
Illuminated ignition ring	•	•	•	•	•
Map lights (x2)	•	•	•	•	•
AIR-CONDITIONING					
Air-conditioning - dual zone climate control with rear vents	•	•	•		
Anti-dust filter	•	•	•		•
Front and side demisters		•	•		•
Heater ducts for rear passengers	•	•	•	•	•
Rear windscreen demister (electric with timer)	•	•			•
SECURITY					
DataDot security system		•			
Immobiliser security system	•	•	•		•
* *	•	•	•		•
Vehicle pre-wired for alarm system installation	•	•	•	•	•
INSTRUMENTATION AND CONTROLS					
Adjustable steering wheel - height and telescopic	•	•	•	•	•
Hazard warning indicators	•	•	•	•	•
Instrument cluster ⁴	•	•	•	•	•
Multi-information display ⁵	•	•	•	•	•
Manual mode (automatic transmission and CVT)	CVT	•	•	Auto	•
Paddle gear shift on steering column	CVT	•	•	Auto	•
Sports pedals			•	•	
Steering wheel audio controls	•	•	•	•	•
Steering wheel cruise controls	•	•	•	•	•
Steering wheel Bluetooth®6 controls	•	•	•	•	•
Steering wheel EyeSight™ controls					•
Twin trip meter (switchable)	•	•	•	•	•
STORAGE				'	
Cargo luggage hooks	•	•	•		•
Centre console box		•	•		•
Cupholders - centre console	With lid	With lid	With lid	With lid	With lid
Cupholders - rear	•	•	•	•	•
Door pockets with integrated bottle holder - front and rear	•	•			
Front centre tray	•	•	•	•	•
In-dash console box	•	•	•	,	•
Overhead console - sunglass holder	•	•	•	•	
Pull-out cargo area tie down points	Wagon	Wagon	Wagon	Wagon	
Retractable cargo security blind	Wagon	Wagon	Wagon	Wagon	
Seat back nets - driver and front passenger	•	•	•	•	•
Tool kit	•	•	•	•	•
CONVENIENCE	,		1		
12v/120W power jacks (x2)	•	•	•	•	•
Boot/tailgate auto unlock on remote central locking keys	•	•	•	•	•
Driver's footrest	•	•	•	•	•
Illuminated sunvisor with vanity mirrors-driver and front passenger $$	•	•	•	•	•
Interior fuel lid lock release	•	•	•	•	•
Intermittent variable speed front windscreen wipers	•	•	•	•	•
Rain sensing front windscreen wipers				•	•
Power mirrors and windows	•	•	•	•	•
Power steering	•	•	•	•	•
Rear seat centre armrest	Wagon	Wagon	Wagon	Wagon	
Rear seat centre armrest (with boot access)	Sedan	Sedan	Sedan	Sedan	•
Rear view mirror	•	•	·	·	•
Remote central locking	•	•	•		•
	•	•	•	•	•
Remote central locking keys (x2) Smart key and push start implies	•	•	•	•	•
Smart key and push-start ignition				•	•
INTERIOR TRIMS	DI 1	DI I	DI I	DI I	
Cargo area carpet colour - wagon models	Black	Black	Black	Black	
Carpet trim - black	•	•	•	•	•
Chrome side step plate			•	•	•
Gear shift	Leather (MT) / Matt Silver (AT)	Matt Silver	Matt Silver	Leather (MT) / Matt Silver (AT)	Matt Silver
Leather steering wheel	•	•	•	•	•
Seat trim - leather ⁷ with perforated seat inserts	•	•	•	•	•
Seat trim colour - black	•	•	•	•	•
Seat trim colour - ivory					•
SEATING EXTRAS					
60/40 split folding rear seats	Wagon	Wagon	Wagon	Wagon	
8-way power seat - front passenger	Ŭ	Ŭ	•	•	•
8-way power seat with dual memory - driver	•	•	•	•	•
Electric lumbar support - driver		•			•
One touch lever folding rear seats	Wagon	Wagon	Wagon	Wagon	
Reclining rear seat	Wagon	Wagon	Wagon	Wagon	
recomming rear sear	vvayuii	vvayuii	I vvayuli	vvayon	

MODEL	2.5i	2.5i Premium Satellite Navigation	2.5i Sports Premium Satellite Navigation	2.5 GT Premium Satellite Navigation	3.6R Premium Satellite Navigation
				1	
	Sedan/Wagon	Sedan/Wagon	Sedan/Wagon	Sedan/Wagon	Sedan
ENTERTAINMENT		,			
Single in-dash CD player featuring:	•				
AM/FM radio	•				
6 speakers	•				
MP3/WMA/iPod compatible	•				
4.3" LCD ⁸ display screen	•				
Multi-information in-dash satellite navigation system featuring:		•			
AM/FM radio		•			
MP3/WMA/iPod compatible		•			
Single CD/DVD ⁹ player		•			
6 speakers		•			
8" touch screen		•			
McIntosh entertainment system featuring:			•	•	•
Built in multi-information in-dash satellite navigation system			•	•	•
AM/FM radio			•	•	•
MP3/WMA/iPod compatible			•	•	•
Single CD/DVD ⁹ player			•	•	•
10 speakers			•	•	•
8" touch screen			•	•	•
Bluetooth® wireless technology with:	•	•	•	•	•
Handsfree mobile communication	•	•	•	•	•
Audio streaming ¹⁰	•	•	•	•	•
Voice command recognition	•	•	•	•	•
Auxiliary jack ¹¹ - front centre console	•				
USB connection ¹¹ - front centre console	•				
RCA jacks ¹² (with factory fitted satellite navigation)		•	•	•	•
WARRANTY		·			•
3 year/unlimited km warranty	•	•	•		•

^{1.} Subaru Australia reserves the right to change mechanical specification and equipment levels without notice. 2. The Australasian New Car Assessment Program (ANCAP) gives consumers consistent information on the level of occupant protection provided by vehicles in serious front and side crashes. 3. SRS: Supplemental Restraint System. Effective when used in conjunction with seat belts. 4. Instrument cluster includes speedometer, tachometer, trip computer, fuel gauge, AT select indicator (automatic models only), cruise control indicator, high beam indicator and front fog light indicator. 5. Multi-information display includes fuel economy, temperature and clock. 6. Bluelooth® is a registered trademark of Bluetooth SUC Inc. System operation ability is subject to the Bluetooth® wireless technology specification of individual's phone. 7. Some parts of the seating are not full natural leather. 8. Information display and operation ability is subject to compatibility of the Bluetooth® audio device to AVCRP and some functions may be restricted. 9. DVD only operates when vehicle is stationary, 10. There may be restrictions on features available for certain models that are not fully compliant with AVCRP. 11. Auxiliary jack and USB connection not available if factory satellite navigation is fitted. 12. RCA jacks replace auxiliary jack and USB connection when factory satellite navigation is fitted.

INTERIOR

TRIM COLOUR



BLACK¹: All Liberty models



IVORY¹: Liberty 3.6R Premium models only 1. Leather seats: Standard on all Liberty models.

TRIM PANELS



SILVER: Liberty 2.5i and Liberty 2.5i Premium



CARBON FIBRE: Liberty 2.5i Sports Premium and Liberty 2.5 GT Premium



WOODGRAIN: Liberty 3.6R Premium

ENTERTAINMENT



SINGLE IN-DASH CD PLAYER: Liberty 2.5i



MULTI-INFORMATION IN-DASH SATELLITE NAVIGATION SYSTEM: Liberty 2.5i Premium



MCINTOSH ENTERTAINMENT SYSTEM: Liberty 2.5i Sports Premium, Liberty 2.5 GT Premium and Liberty 3.6R Premium

A HUE THAT'S YOU

One of the final choices – but one of the most important! The colour you choose for your Liberty makes a bold statement about who you are. So we've made sure you've got lots of ways to express yourself – with a wide range of colours to make your Liberty more... you.

All colours available in sedan and wagon models.







SAGE GREEN METALLIC



SUNLIGHT GOLD OPAL



ICE SILVER METALLIC



CAMELLIA RED PEARL



GRAPHITE GREY METALLIC





GALAXY BLUE SILICA

CRYSTAL BLACK SILICA