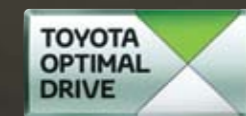


New RAV4



ENHANCED PERFORMANCE
LOWER CO₂
BETTER FUEL ECONOMY

For Toyota,
quality is not just a promise;
it's a way of life



Nothing is so good that it cannot be made better. That is why we strive for constant improvement in everything we do. It is not a motto. Or a mission statement we hang on the wall and forget about. It is simply the way we do things. We have a word for it: 'kaizen'. It means 'continuous improvement' and it is the key principle that guides us in our pursuit of total quality.

"From now on, I want everybody to put their efforts together and unite in finding a way to make superior vehicles."

Kiichiro Toyoda, Founder
Toyota Motor Corporation, May 1939

This commitment to quality results in real benefits – benefits that enhance the quality of your life. We know this because you tell us so by consistently voting Toyota highly in independent customer satisfaction surveys. This is also evident through the excellent results Toyota achieves in the Euro NCAP safety tests. Most of all we know this because we make it our business to find out how to give you the best possible ownership experience, from when you first buy your car, right up to when you ultimately sell it.

What this means for you is that every time you get into the driving seat of a Toyota and start the engine, you will experience a feeling of complete confidence. Confidence that comes from knowing that the car you are driving is designed and engineered with the very highest standards of quality and reliability in mind. For Toyota, quality is not just a promise; it's a way of life.

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Peace of mind from Toyota

The Toyota RAV4.

Recreation redefined, by Toyota

Confidence comes naturally when you have all the answers, like the supremely capable RAV4 by Toyota.

As the pioneer of 4x4 urban performance, RAV4 continues to break new ground with the addition of Toyota Optimal Drive, delivering enhanced performance, lower CO₂ and better fuel economy.



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TODAY TOMORROW **TOYOTA**



ENHANCED PERFORMANCE
LOWER CO₂
BETTER FUEL ECONOMY

More power, lower emissions

Toyota Optimal Drive. Innovative environmental solutions that deliver a powerful balance of reduced fuel consumption, low CO₂ emissions and uncompromised driving pleasure. All as standard.

The diesel engine line up delivers on all fronts with a new 2.2 D-4D 150 diesel engine with a 6-speed manual transmission, which, thanks to Toyota Optimal Drive technology generates an unrivalled combination of power, torque, class leading CO₂ emissions and fuel efficiency. Also available is an all new 2.2 D-CAT 150 diesel engine with 6 speed automatic transmission which also boasts the lowest CO₂ emissions in its class. Toyota's trailblazing D-CAT technology reduces Nitrogen Oxides (NOx) and particulate emissions at the same time.

The petrol engine options are equally progressive. The brand-new 2.0 litre engine with Toyota Optimal Drive uses Valvematic technology to generate more power and lower emissions.

Choose either a 6-speed manual transmission with front wheel drive configuration or the new Multidrive S system with all wheel drive, offering more comfort and economy than a conventional automatic transmission with a rewarding 7-speed sports sequential mode and paddle-shift controls.





ENHANCED PERFORMANCE
LOWER CO₂
BETTER FUEL ECONOMY



Outperforming expectations with Toyota Optimal Drive

With the 2.2 D-4D 150 engine, CO₂ emissions levels significantly undercut the competition at just 154 g/km*, making it the first All Wheel Drive (AWD) vehicle in its class to deliver less than 160 g/km.

Thanks to Toyota Optimal Drive, it offers an unmatched blend of power and torque while boasting the lowest emissions in its class. Every aspect of this remarkable engine's operation is precisely controlled, and represents the best in diesel engineering. For example, next generation fuel injectors operate at high pressure; together with an optimised combustion chamber, this delivers greater efficiency and smooth combustion.

The overall benefits of this improved engine are twofold. Firstly, performance – this powerplant develops 150 DIN hp, amongst the highest in class. Top speed is 118 mph[§], and the acceleration is a rapid 0–62 mph in 10.2 seconds. Secondly, you'll enjoy class leading fuel economy of 48.7 mpg*.

The strengths of this engine are experienced through a beautifully engineered 6-speed manual transmission, which gives precise, dynamic shifting throughout the range.

* Combined cycle.

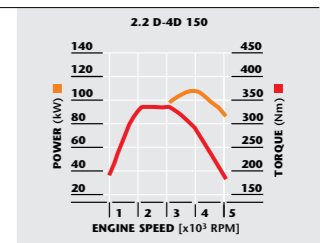
[§] As tested on a closed circuit.

Toyota Optimal Drive

In pursuit of environmental driving perfection we are constantly reducing CO₂ emission levels without compromising on driving pleasure. For example, the 2.2 D-4D 150 engine with manual transmission emits the least CO₂ in its class, with great fuel economy. Yet power and torque are boosted for a superior experience.

2.2 litre D-4D 150 power and torque

The 2.2 litre D-4D 150 engine produces 110 kW (150 DIN hp)/3600 rpm and 340 Nm/2000–2800 rpm of torque.



6-speed manual transmission

Unsurpassed power and performance, providing smooth, quick and extremely fine-tuned shifting.





ENHANCED PERFORMANCE
LOWER CO₂
BETTER FUEL ECONOMY



New D-CAT diesel automatic. Where power meets efficiency

Introducing the advanced RAV4 2.2 D-CAT 150 engine equipped with Toyota Diesel Clean Advanced Technology, and a new 6-speed automatic transmission with paddle shifts. Individually, they're impressive; together, they're unbeatable.

Featuring Toyota Optimal Drive, this engine showcases a wealth of engineering advances. Take just three examples: the next-generation piezo injectors and higher common rail pressure generate incredible fuel efficiency; an intercooled variable nozzle turbo charger boosts torque at low speed; and the D-CAT technology includes a Diesel Particulate and NOx Reduction (DPNR) system.

This power and ability is delivered as a smooth, economical and enjoyable driving experience. Thanks to the new, intelligent 6-speed automatic transmission you'll discover a capable and quiet performer, high fuel efficiency of 39.2mpg* and CO₂ emissions at just 189 g/km* – the best performance in its class.

For a more active driving experience, you can also change the gear range by using the paddle shifts on the steering wheel. This can be done temporarily while in drive mode – for

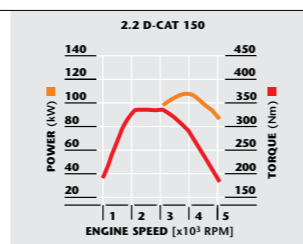
extra power when overtaking, for example – or choose the manual mode for full control. Here the emphasis is on a direct feel, lively acceleration and accurate, swift changes up and down the gear range.

* Combined cycle.



2.2 litre D-CAT 150, 6-speed automatic transmission: power and torque

The 2.2 litre D-CAT 150 engine produces 110 kW (150 DIN hp)/3600 rpm and 340 Nm/2000–2800 rpm of torque.



Top level performance with new Valvematic engine

RAV4's enticing petrol option is the brand new 2.0 petrol Valvematic engine, offering 158 DIN hp, rapid and smooth acceleration and exemplary fuel economy.

As with all RAV4 engines, it also features Toyota Optimal Drive. For this petrol option these environmental innovations include Valvematic technology, a new variable valve lift mechanism that works alongside Dual VVT-i technology to control the lift and timing of the intake valves across the entire engine range. Teamed with other Toyota Optimal Drive advances such as compact design, lightweight pistons and low viscosity oil, the results are impressive: combustion is more efficient and emissions reduced, torque is increased at all engine speeds and power output is boosted. The 6-speed manual transmission in front wheel drive configuration gives a responsive, enjoyable performance and a top speed of 115 mph*, with 0–62 mph acceleration in 10.5 seconds. Yet fuel

consumption is an impressive 38.2 mpg[§]. Alternatively the Multidrive S option is available with Intelligent All Wheel Drive. Multidrive S uses a Continuously Variable Transmission (CVT) with adjustable pulleys, rather than the conventional cogs. By monitoring vehicle speed and use of the accelerator and brake, Multidrive S matches your intentions to deliver smooth acceleration and deceleration (0–62 mph in 11 seconds*), a whisper-quiet performance, and optimal fuel economy (37.7 mpg[§]).

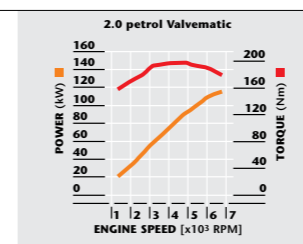
The enjoyment of manual-type control and precise, rapid shifting is still at your fingertips, however, with a 7-speed sequential shift mode operated either by the shift lever or steering wheel-mounted paddle shifts. The sport mode gives a sportier drive, selecting a more responsive and power-maximising ratio in line with driver input.

* As tested on a closed circuit.

§ Combined cycle.

2.0 litre Valvematic power and torque

RAV4's 2.0 litre Valvematic petrol engine develops a robust 116 kW (158 DIN hp) of power/6200 rpm, and generous torque of 198 Nm/4400 rpm.



Paddle shifts

For fingertip control of the 7-speed sports sequential mode, use the wheel-mounted paddle-shifts.



An Intelligent All Wheel Drive system, for ultimate control

RAV4's Intelligent All Wheel Drive system controls a trio of advanced technologies to give you sharper handling and more driving satisfaction.

Sensors throughout the RAV4 feed information and co-ordinate the response of an Active Torque Control AWD system, Electric Power Steering (EPS) and Vehicle Stability Control (VSC) system. The result? Unobtrusive and effective assistance that's completely in tune with your driving, as well as the vehicle's own behaviour.

The Active Torque Control AWD system varies torque between the front and rear wheels to optimise traction and driving stability. For example, rear wheel torque is increased when starting off to provide maximum control. In contrast, rear wheel torque is decreased to almost zero during motorway driving, to greatly improve fuel economy. It's also possible to maximise rear wheel torque to enable the vehicle to get unstuck when driving off-road.

The VSC system works with the Electric Power Steering (EPS) to add steering torque assistance to the stability control system. It senses understeer or oversteer and assists the driver by making the correct steering action easier, and an incorrect action more difficult. It complements features such as Anti-lock Brakes, Brake Assist, Electronic Brake Force Distribution, and Traction Control.

This wealth of technological assistance is given the opportunity to shine by the underlying RAV4 platform and suspension. The design incorporates MacPherson front struts, with a double wishbone suspension and diagonal shock absorbers at the rear. Benefits include low vibration levels, excellent grip and confident cornering.

Alongside the RAV4 Intelligent All Wheel Drive system, you'll enjoy a highly-responsive experience with matchless ride comfort.

Oversteering correction

Oversteering can cause the rear to swing out. To prevent this, RAV4's Intelligent All Wheel Drive system distributes more drive force to the front wheels, provides steering torque assistance to keep the vehicle stable, and improves acceleration.



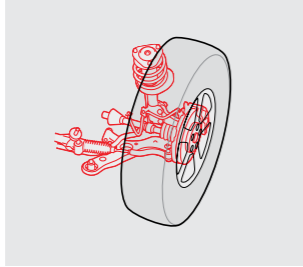
Understeering correction

To counteract understeer, which causes the front of the vehicle to drift away, Intelligent All Wheel Drive system supplies more torque to the rear wheels, provides steering torque assistance to keep you on track, and enhances acceleration.



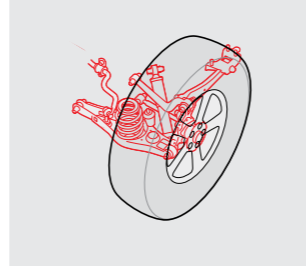
Front suspension

This incorporates MacPherson struts with redesigned coil springs, lower arm and shock absorbers, to give a smoother journey.



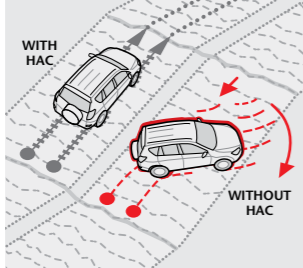
Rear suspension

A double wishbone rear suspension gives outstanding road holding and stability.



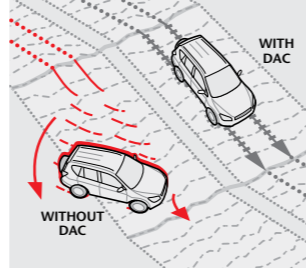
HAC

Hill start Assist Control (HAC) is standard on RAV4. This helps prevent the vehicle from rolling back on a steep incline.



DAC

Downhill Assist Control (DAC) acts when you're on a steep descent by braking and releasing individual wheels. DAC is fitted with automatic and Multidrive S transmissions.



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TODAY TOMORROW **TOYOTA**

Safety evolved

The highly sophisticated RAV4 isn't only designed for driving pleasure. Many of its intelligent features are there to look after you, too.

Anti-lock Braking System (ABS) with Electronic Brake-force Distribution (EBD) and Brake Assist (BA)

ABS helps to stop wheels locking on slippery roads, while EBD optimises braking force between the front and rear (as well as left and right) wheels so that you can successfully negotiate obstacles as you bring the vehicle to a complete stop. Brake Assist is able to detect emergency braking and add additional power if necessary.

High control performance when cornering

The Intelligent All Wheel Drive system that links VSC with Electric Power Steering (EPS) and AWD also uses the benefits of all three systems for high safety performance. If you happen to over- or understeer when applying the brakes around a corner, for example, VSC will help with braking, while EPS will make the right steering action easier and the wrong one more difficult, helping you get the vehicle back on track more easily.

The system also intervenes when accelerating around turns on slippery roads, combining Traction Control (TRC) with VSC to regulate engine output and apply brake force where necessary, while simultaneously distributing the right ratio of front-to-rear torque to keep the vehicle stable.

Stability during straight-line braking and acceleration

Where there's a difference in road surface between the left and right wheels, braking can cause the vehicle to veer to one side. RAV4's Intelligent All Wheel Drive system immediately supplements the ABS by providing additional steering assistance from the EPS to compensate for imbalance and help keep the vehicle on a straight course as it comes to a stop.

This pull to the left or right can also occur when accelerating, which is why the system also enables extra steering torque from the EPS to work in tandem with TRC, correcting imbalance and helping to maintain the vehicle's straight path.

Outstanding stability

RAV4's suspension doesn't only provide unparalleled ride comfort, it's been deliberately engineered with safety in mind, and offers stable ride handling and road holding.

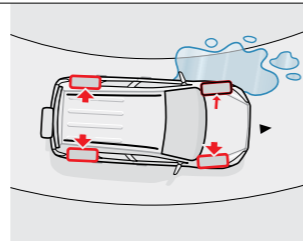
Intelligent All Wheel Drive system

RAV4's Intelligent All Wheel Drive system actively monitors road conditions, reacting quickly to potential problems and making necessary corrections well in time.



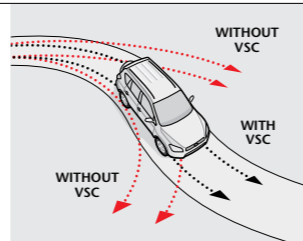
ABS with EBD

ABS works in tandem with EBD to help prevent the wheels locking and enabling you to steer more effectively around obstacles as you come to a stop.



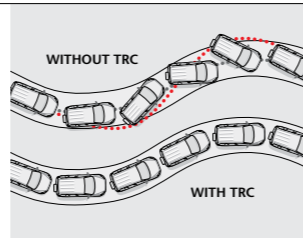
Vehicle Stability Control (VSC)

In wet conditions or when taking a corner too fast, VSC acts to help reduce side slippage of tyres, helping you maintain grip and giving you back control.



Traction Control (TRC)

TRC uses braking and reduced torque in situations where the wheels lose grip on the road or start spinning and restores traction by redistributing the amount of power to each wheel independently.



LED rear lights

LED rear lights respond more quickly when you press the brake pedal. At around 62 mph, this gives approximately six metres extra braking distance for the vehicle behind.



Rain and dusk sensors

When it starts to rain the wipers are activated at the correct speed. And when twilight falls, the vehicle's lights are turned on, leaving you to concentrate on the driving.



Unequivocal protection

Wherever your journey takes you, count on RAV4 to keep you and your loved ones safe.

Collision resistance

The RAV4 body shell is designed to absorb impact energy and reduce cabin compression. RAV4's strong, rigid body structure is built to withstand impacts from any direction, while RAV4's bonnet is designed to help reduce pedestrian injuries.

Whiplash Injury Lessening (WIL) with active headrests

RAV4 is equipped with the second-generation Whiplash Injury Lessening (WIL) concept front seats, developed using Toyota's sophisticated, virtual crash test dummy, and active headrests. Together, they will help to protect you in a collision from the rear.

SRS airbags

RAV4's seven airbags include dual stage SRS driver and passenger airbags, SRS side airbags, SRS curtain shield airbags and a driver's knee airbag. You'll also find a cut-off switch for the front passenger airbag when using a child seat.

ISOFIX seat fittings

RAV4 incorporates ISOFIX rear anchor points suitable for compatible child seats (available from your Toyota Centre).



Euro NCAP

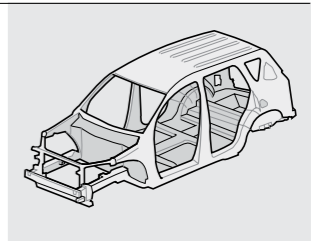
RAV4 achieved a four-star Euro NCAP rating for adult occupant protection with 32 points. RAV4 also received a four-star rating for child safety, and three stars for pedestrian protection.

The award of a four-star Euro NCAP rating is further testament to the design, engineering and build quality of the Toyota RAV4.



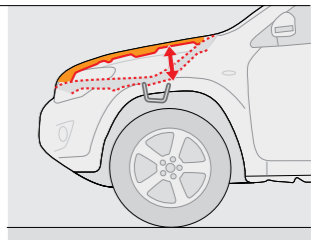
Collision resistance

RAV4's tough body shell encompasses strong pillars, side protection bars and a front and rear crumple zone.



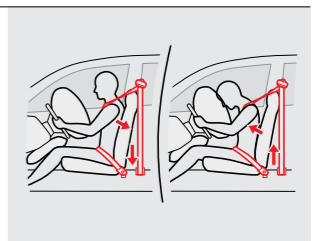
Pedestrian safety

RAV4's bonnet is designed to absorb impact energy, to help reduce injury to pedestrians in the event of a collision.



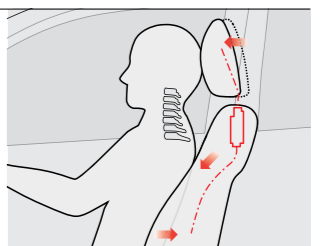
Pre-tensioners and force-limiters

Pre-tensioners and force limiters are integral to the front seat belts, helping to reduce injuries to the chest area.



Front seats: Whiplash Injury Lessening (WIL) with active headrests

Front seats are whiplash reducing, with active headrests. Together, this lessens the impact on the neck in the event of a collision from the rear.



Enter a world of your own

Begin with the fundamentals: RAV4's spacious, airy cabin. Now consider the supportive, versatile seating. The final RAV4 touch? A host of thoughtful extras to complete this luxurious yet practical interior.

Space is a priority, with an abundance of head-, leg- and shoulder-room that gives all occupants complete freedom to move. Dual zone climate control air conditioning is standard, and ventilation throughout the cabin is excellent. Seats are sumptuously snug and cushioning, and each one can also be reclined or slid backwards or forwards. The All Wheel Drive models feature Faro Dark Grey leather with heated front seats and an electrically adjustable driver's seat.

RAV4 also offers much in the way of clever storage. The one-push glovebox compartment works like a

cool box, keeping drinks chilled for longer on hot summer days.

In fact, there's no shortage of well-located places to keep a variety of items. There are bottle holders in each door pocket, two illuminated cup holders in the front console, two more in the rear armrest, a handy mobile phone holder and a large storage box underneath the rear luggage area.

Add to this supreme ride comfort combined with minimised vibration, and it soon becomes clear that the urban RAV4 makes recreation on the move a gratifying experience all round.

Model shown is XT-R All Wheel Drive.



One-push glovebox
RAV4's eight-litre glovebox keeps the temperature cool, making it a useful place to store drinks.





Sense the RAV4 difference

The sophistication and effortless ease of the interior is conveyed through the senses. For the richest RAV4 experience, simply get behind the wheel.

Your first impressions are likely to begin with the quality of the materials, from the luxurious leather to the brushed silver-effect accents. Visually pleasing, the sculpted interior has a tactile appeal that is extremely satisfying.

Your driving seat is power-adjustable*, and the steering wheel can be altered to suit your driving position. Ergonomic thinking is everywhere, bringing all the controls within easy reach.

The speedometer includes a multi-function odometer with information about fuel consumption, range, average speed and outside temperature. It's controlled using a convenient steering wheel button.

Finding your way couldn't be easier thanks to an optional full map satellite navigation system*.

The acoustic experience is just as rewarding. RAV4 is engineered to offer superior driving stability with the minimum of engine noise, giving you ample opportunity to enjoy the six-speaker radio/CD player with 6-disc changer. And with the audio controls located on the steering wheel, and an Automatic Sound Leveliser (ASL) which automatically adjusts the volume according to your speed, you won't even have to take your eyes off the road.

* Depending on choice of model.



Optitron meters

Attractive three-tiered Optitron dials are designed to reduce eye strain while driving.

A smart, intelligent leader

For user-friendly technology that adds ease and finesse to the art of driving, RAV4 clearly leads the way.

A Smart Entry system* allows you to unlock the doors by simply touching the handle, while Smart Start* gets you going at the touch of a button. Journeys are less tiring too, thanks to cruise control.

When the weather's against you, a rain sensor instantly sets the appropriate wiper speed and intervals while a dusk sensor automatically switches on the headlights. RAV4 is more than prepared for night driving too, with an electrochromatic rear view mirror that reduces intense headlight glare from cars behind you, darkening the mirror's surface accordingly.

This rear view mirror has another function – when the reverse gear is selected, the image from an optional rear view monitor is displayed within the mirror on a 2.4-inch TFT screen*, to help you to know what's behind you as you reverse.

Finally, RAV4 is also equipped with Bluetooth® technology and a high quality 6-speaker radio/CD player system with MP3 and WMA playback. Depending on the model, a 6-disc CD changer is also fitted.

1. Bluetooth® technology

Hands-free communications are accessed via a call switch on the steering wheel. The Bluetooth® system also comes with voice recognition, a 1,000-number address book (transferable from your mobile phone), one-touch dialling, easy call up of the last 10 calls made and received, as well as a database of useful facilities and services.

2. Electrochromatic rear view mirror with monitor

Darkens automatically when a car with bright lights is behind you, and in reverse gear this mirror displays a 2.4-inch image from the rear view camera.

3. & 4. Smart Entry & Start System*

Enables the driver to lock and unlock the doors and start the engine, simply by carrying the key.

* Availability depends on choice of model.





Toyota Easy Flat

Need to carry a big load? Don't let anything get in the way, with the Toyota Easy Flat system.

Toyota Easy Flat gives you the whole floor length as one big luggage area – no lumps, no bumps. Leave the cushions and headrests in place, simply pull the Toyota Easy Flat lever (accessible from the tailgate) and you're ready to load. It's as easy as that.

For smaller loads, RAV4's rear seats are split (60/40) and can be reclined individually or slid backwards or forwards to suit, offering you superb flexibility. Even with all the seats upright, the boot is still big enough to hold four large suitcases; the tonneau cover will keep them hidden from prying eyes.

1. Extra storage compartment

An integral 80-litre storage compartment lies underneath the deck level.

2. Adjustable rear seats

The rear seats on RAV4 can be quickly and easily reclined, and shifted forwards or backwards by 165 mm.

3. Versatility

60/40 split rear seats allow you to carry two rear passengers as well as a longer load.

4. Toyota Easy Flat seating

The Toyota Easy Flat lever is located inside the tailgate area. Just one pull and the rear seats go flat to create maximum carrying space.



RAV4 XT-R

RAV4 XT-R is where the excitement begins. Premium features grace a vehicle that is destined to outclass and outperform its rivals.

The all wheel drive model offers the luxury of a full leather interior, which is generally only an option for most competitors.



XT-R main features

- 17" alloy wheels with tyre repair kit
- 6-speaker radio/6-CD autochanger with MP3 capability
- Bluetooth® voice integration
- Privacy glass (rear)
- Front fog lights
- Cruise control
- Leather steering wheel with audio controls and leather gear shift
- Rain and dusk sensors
- Electrochromatic rear view mirror
- Peneda Black fabric trim

XT-R AWD adds:

- Faro Dark Grey leather interior
- Smart Entry & Smart Start System
- Heated front seats
- Electrically adjustable driver's seat



RAV4 SR

For the ultimate in opulence and sophistication, RAV4 SR is the quintessential SUV.

RAV4 SR is powered by the 2.2 D-CAT 150 diesel engine, equipped with Toyota D-CAT for cleaner emissions and more power linked with an incredibly smooth 6-speed automatic transmission. Its exclusive exterior includes darkened headlamps, a rear door with chrome garnish, evocative 18" alloy wheels, combination LED rear lights, overfenders and chic privacy glass. Inside, the leather interior with heated front seats and power-adjusted driver's seat affords you outstanding comfort, while an array of advanced technological features such as the keyless Smart Entry & Start System, an electrochromatic rear view mirror with integrated back camera monitor, rain and dusk sensors make it even more desirable.

TOYOTA
D-CAT

RAV4 SR adds

- 2.2 D-CAT 150
- 6 speed automatic transmission with paddle shift
- 18" alloy wheels with tyre repair kit
- Colour-matched overfenders
- Rear door with chrome garnish
- Darkened headlamps
- High visibility LED rear combination lights
- Smart Entry & Start System
- Full Faro Grey leather interior
- Heated front seats, power-adjusted driver's seat
- Electrochromatic rear view mirror with integrated back camera monitor



1. Rear door with chrome garnish
2. Darkened headlamps
3. 18" titanium finish alloy wheels



Choose your own recreation

There's only one way to enjoy life, and that's your way. RAV4 gives you the chance to express your own personal tastes, with a choice of 8 colours and 2 trims.

1F7 Tyrol Silver*



1G3 Decuma Grey*



202 Astral Black



9AF Tidal Blue*[§]



3R3 Vermillion Red*



4T3 Light Cappuccino*



6T3 Yew Green*



8R3 Slate Blue*



* Metallic paint. [§] Not available on XT-R 2WD.



Peneda Black check fabric – XT-R 2WD



Faro Dark Grey leather – standard on RAV4 SR & XT-R AWD

GRADE

| | XT-R | SR |
|------------------------------|------|----|
| 1F7 Tyrol Silver* | ○ | ○ |
| 1G3 Decuma Grey* | ○ | ○ |
| 202 Astral Black | ○ | ○ |
| 9AF Tidal Blue* [§] | ○ | ○ |
| 3R3 Vermillion Red* | ○ | ○ |
| 4T3 Light Cappuccino* | – | ○ |
| 6T3 Yew Green* | – | ○ |
| 8R3 Slate Blue* | ○ | – |

○ = Option – = Not available

Option packs

Add to your itinerary

Everybody's different. Which is why, when it comes to the personal touches on your RAV4, you'll find just the right accessories to suit you and your lifestyle. Whether you want to add extra style, technology or practicality, each and every feature is designed to make owning a RAV4 even more enjoyable.

Style pack

Enhance your RAV4's existing allure with the Style pack, which features an eye-catching front guard (1) and side running boards (2) plus great looking scuff plates (3) to protect sills against wear and tear.

Also illustrated are the Saribus 17" alloy wheels.



Protection pack

The Protection pack features a handy TPA 400 parking aid (1) system with rear sensors to help you avoid dents and scratches on your bumper (2), as well as practical black corner and side mouldings (3) to minimise small impact damage, eg. door opening.

HDD navigation system (4)

A clever navigation system with voice recognition incorporates Bluetooth® technology, and is also available with a 40 GB hard drive that includes approximately 10 GB for storage of music and other audio content. The screen converts into a helpful rear view monitor when reversing, to help you to see obstacles behind you.

- 7" touch screen
- 40 GB hard drive (10 GB music jukebox)
- Rear view camera (replaces mirror camera on SR grade)
- Traffic Avoidance
- 3D land marks



Accessories

Your car says a lot about you and your personality. It also reflects the way you live your life which is why we've designed a complete range of quality accessories that will add style, comfort and convenience to your RAV4.

Audio

Active subwoofer (fits under seat)
DAB (digital radio upgrade)
USB/Aux/iPod® Integration kit
JBL branded premium sound system

Body exterior

Bumper corner protectors, black, can be painted at additional cost
Door handle protection films
Front guard (including engine underguard)
Front engine underguard – silver or graphite
Mud flaps, front pair
Mud flaps, rear pair
Rear skirt (silver)
Rear bumper protection film
Rear bumper protection plate – black or stainless steel
Rear chrome trim – XT-R only (standard on SR)
Roof spoiler
Side bars, stainless steel
Side chrome trims
Side protection mouldings – black, can be painted at additional cost
Side sills
Side steps, aluminium, functional
Side running boards, premium
Toyota Motorsport front grille
Wind deflectors (front pair)
Bonnet deflector

Convenience

Cool/hot box
Modular In-Car Entertainment system – single or twin screen system with multimedia connectivity
Toyota Parking Aid, rear 4-sensor system
Toyota Parking Aid, front 4-sensor system
Homelink (Home security control system)

Interior trim

Premium grey tailored carpet mats, set 4, anthracite
Rubber floor mats with high border, set 4, grey
Scuff plates, front set
Scuff plates, rear set
Shift knob, chrome topped – all 6-speed manual transmission models
Toyota Motorsport leather/aluminium handbrake cover
Toyota Motorsport leather steering wheel

Lights

Driving lamps for improved visibility
Headlamp protection covers
Clear rear combination lamps

Load space

Barrier net
Boot liner
Dog guard (full or upper half height)

Locks

TRACKER Stolen Vehicle Tracking Systems: Monitor & Horizon

Roof

Cross bars – if accessory roof rails are fitted
Roof rack system
Roof rails – black or silver
The following accessories can be fitted with the above cross bars or roof rack:
Barracuda bicycle holder – 3 can be installed
Ski holders, small and large
Luggage/Ski boxes – range of sizes in silver or black metallic finish
Surfboard or windsurf board/mast holder

Safety

Child restraint seat, Baby Safe G0, birth to 13kg (approx. up to 15 months)
Child restraint seat, ISOFIX Duo Plus G1 Plus, 9 to 18kg (approx. 8 months to 4 years)
Child restraint seat, Kid G2, 15 to 36kg (3 years to years)
Fire extinguisher
First-aid kit
Hi visibility reflecting jacket
Warning triangle

Storage

Cargo net, vertical
Coat hanger
Rear door storage bag, grey & black
Utility net

Suspension

Toyota Motorsport Lowering springs

Towing

Tow bar, vertical detachable
Tow bar, horizontal detachable
Tow bar, fixed
Tow bar, flanged
12N (trailer) and 12S (caravan services) 7pole wiring kits for all above tow bars
Rear bike holder with integrated lighting board – 2 or 3 bikes (requires 12N trailer wiring and tow bar to mount)

Wheels

Saribus 17" alloy wheels (silver or anthracite) – XT-R Only
Toyota Motorsport 18" alloy wheels:
18" Podium 9 spoke (silver) – SR Only
18" Pitlane 9 dual spoke (silver or anthracite) – SR Only

* Only two under seat applications can be achieved from the following:
6-disc CD multi-changer, active subwoofer, In-Car Entertainment and Turn-by-Turn
Satellite Navigation.
The above accessories fit all models unless otherwise stated.

The use of the term "Toyota Accessories" should not be taken to imply that the products in these accessory pages are actually manufactured by the Toyota Motor Corporation or Toyota (GB) PLC. After Sales Division are continually updating and changing specifications of accessories and reserve the right to do so at any time without prior notice. Toyota (GB) PLC, Great Burgh, Burgh Heath, Epsom, Surrey KT18 5UX.

As individual as life itself

Life takes on a new dimension with the Toyota RAV4. Its strength, versatility and dynamic good looks open a world of endless possibilities.

Toyota accessories extend flexibility even further by providing those special touches of pure individuality to reflect your own taste for extra style, comfort and practicality.

Importantly, all the accessories in the range are designed and made with the same care and attention to detail as the RAV4 itself. Toyota accessories are developed by

Toyota uniquely for Toyota cars. As a result, whichever accessories you choose, installation is easy, integration is perfect and you have the absolute assurance of superior quality, functionality and reliability.

Wherever you're going, whatever life holds in store, with the RAV4 and Toyota accessories, you can get there and enjoy the experience in a way that's sure to suit you best.





Sports

Toyota Motor Sport is the skill and ingenuity behind Toyota Formula 1 racing. Today its design and technology teams have inspired a unique choice of sports accessories especially for your RAV4.

From a contoured front grille through to an aerodynamic rear skirt and a streamlined roof spoiler. Each accessory captures the undeniable power and passion of the racetrack.

1. *Toyota Motor Sport roof spoiler*
Aerodynamic design to harmonise with the RAV4's contours.
2. *Toyota Motor Sport front grille*
The styling is both streamlined and muscular.
3. *Side sills*
A dash of chrome to highlight the door contours.
4. *Underguard to enhance front-end styling. Available in silver or graphite.*
5. *18" Podium alloy wheels*
6. *18" Pitlane alloy wheels*

Accessories applicable to all models unless otherwise stated.

Practical

When carrying your personal possessions in your car, you'll find storing them easier, tidier and much more convenient with purpose designed RAV4 accessories. There are also accessories to prevent wear and tear when carrying heavier items in the boot.

If you like to take your dog with you, the choice of either a full or half size dog guard means your pet can rest peacefully in the boot rather than be jumping all over the seats.

In addition, there's a water-proof boot liner that features an anti-slip surface pattern to help prevent luggage sliding around. It will also help to prevent damage to the boot of your car.

For the exterior, you have two protective options for the rear bumper paintwork. Bumper protection film* is ideal for preventing those little scrapes that can occur when loading or unloading the boot, bumper protection plate guards against deeper

scratching caused by sliding heavier loads in or out. There is also a door handle film to shield the paintwork around the handles.

Additional storage options include a seat-back coat hanger* to keep your jacket wrinkle-free and a rear door storage bag*, which actually consists of two bags in one and has a shoulder strap so that you can take it with you when you leave your car.

There is also a family sized cool/hot box* for refreshments, which plugs in to your car's 12V accessory socket. It will keep food and drinks either piping hot or deliciously chilled.

1. *Dog guard*
2. *Boot liner*
3. *Bumper protection plate*
4. *Vertical cargo net*
5. *Utility net*
6. *Barrier net*

* Not illustrated.

Accessories applicable to all models unless otherwise stated.



Protection

RAV4 accessories address the details of modern life and provide the reassurance of uncompromising care for younger passengers along with tough protection for your car's interior.

The Duo Plus restraint seat is for children between 9 to 18 kg (approx 8 months to 4 years). It locks into the rear seat ISOFIX bars with a simple push-click operation to anchor directly to the car body and attaches with a top tether for added stability. Special Toyota seats are also available for babies

from birth up to around 15 months (to 13 kg) and for bigger children between 15 to 36 kg (approx 3 to 12 years).

The superb Monitor and Horizon TRACKER systems offer you a choice of stolen vehicle tracking solutions to suit your needs and budget.

Based on technology, all TRACKER stolen vehicle tracking systems use a dedicated network of land-based radiotransmitters that enable the police to locate a stolen vehicle.

The Horizon system also incorporates a satellite location device, which will even locate a stolen vehicle hidden in a container, underground car park or garage.

Side protection mouldings will guard against scratches and minor door panel damage and the side steps are non-slip with combined wheel arch styling. The steel rear bumper plate offers tough protection when sliding items in and out of the boot.

1. ISOFIX child restraint seat Duo Plus
2. Child restraint seat Kid
3. Child restraint seat Baby Safe
4. TRACKER Stolen Vehicle Security systems
5. Rear bumper plate, steel
6. Side protection mouldings
7. Side steps

Accessories applicable to all models unless otherwise stated.





Extra loads

There's a distinct feeling of freedom when driving the RAV4. Toyota accessories reflect this by creating extra carrying capacity to enjoy life's bigger adventures.

Whatever your leisure requirements, Toyota detachable, fixed and flanged tow bars enable your RAV4 to tow a leisure boat, caravan or trailer.

When using a Toyota tow bar you can be confident that it is tailor-made for your RAV4 to ensure complete safety when towing. They are purpose designed with a tough anti-corrosion surface treatment and can be supplied with a dedicated optional wiring kit.

The Toyota aluminium roof rack or roof rails and cross bars will increase your capacity even further. They are simple to install, fully lockable and feature a quick attachment concept for combination with a superb range of specialised attachments.

To combine with the roof rack or roof rails and cross bars, there are also two sizes of lockable aluminium ski holder attachments. The large version holds six pairs of skis or four

snowboards, while the smaller version holds four pairs of skis or two snowboards.

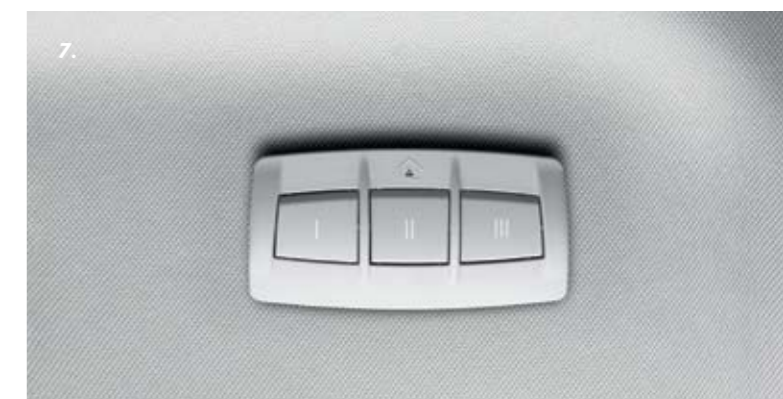
Complementing these are the ski box and luggage box, both featuring central locking, interior load straps and the convenience of passenger side opening.

For water sports, there is an attachment to carry either a surfboard or windsurf board with mast. And for cyclists there's the Barracuda bicycle holder. This has a moulded profile to grip the bicycle's wheels.

- 1. Flanged tow bar
- 2. Detachable tow bar – all vehicles
- 3. Fixed tow bar
- 4. Roof rack and Barracuda bicycle holder
- 5. Roof rack and horizontal ski holder
- 6. Roof rails, cross bars and ski/luggage box
- 7. Roof rack with windsurf board/mast holder

Accessories applicable to all models unless otherwise stated.





Audio and technology

Travel recreation takes on a whole new meaning for rear seat passengers when you complement the comfort of your RAV4 with the remarkable Toyota Modular In-Car Entertainment system.

The variation and quality of entertainment offered by the system is extraordinary. Passengers can play DVDs, CDs, and MP3s, connect to a games console and even review video recordings.

The DVD player supports virtually all the popular disc formats and most makes of games console. A remote handset links everything together for easy control. Crystal clear viewing is assured by the LCD screens mounted in the front seat headrests.

Independent volume control plus superb sound quality are provided by cable-less infra-red headphones.

Conveniently, you can move the unit between seats and cars and also adjust the screen height for adult or child viewing.

- 1. In-Car Entertainment
- 2. Headphones
- 3. Remote control

Toyota audio accessories make the journey complete. For truly dynamic listening add digital audio broadcasting (DAB) to your pre-fitted audio and complement the system with an underseat active subwoofer.

Plus there's the iPod®, iPhone® and USB integration kit which locates in the centre console and provides sockets for integrating personal technologies with the RAV4's optional navigation multi-media system.

When you leave or return home the ingenious HomeLink® operates up to three home automation systems such as garage doors, drive gates and security lighting from inside your car.

And equally useful is the Bluetooth® complementary kit, which features a cradle to secure your phone and will also charge its battery and boost the signal.

- 4. DAB
- 5. Bluetooth® complementary kit
- 6. iPod®, iPhone® and USB integration kit
- 7. HomeLink
- 8. Subwoofer

Our aim is 'Zero Emissions'

We have sold more than **1 million Toyota hybrid** cars worldwide. So it's no surprise that most people associate eco-friendlier cars with Toyota. It's our mission to make a difference – by investing in greener technology that helps to protect our planet.

Environmental facts about RAV4

In an effort to meet the environmental challenge, Toyota is working toward reducing emissions in all areas of activity. The 'Aim: Zero Emissions' concept fits into Toyota's broad vision of sustainable mobility, in which environmental impact is measured over a vehicle's entire life cycle, and emphasis is placed on reducing this impact.

CO₂ (carbon dioxide) reduction, 37% NO_x (nitrogen oxide) reduction, 5% NMHC (non-methane hydrocarbons) reduction and 20% PM (particulate matter) reduction.

Recycling 95% of the RAV4 is recoverable. The cars are built with 100% coding of materials and four heavy metals eliminated completely (in accordance with 2000/53/EC).

Designing your car The environmental impact of the RAV4 2.2 diesel compared to the previous model is demonstrated through the complete life cycle with 3%

Assessing a vehicle's whole life cycle



ENHANCED PERFORMANCE
LOWER CO₂
BETTER FUEL ECONOMY

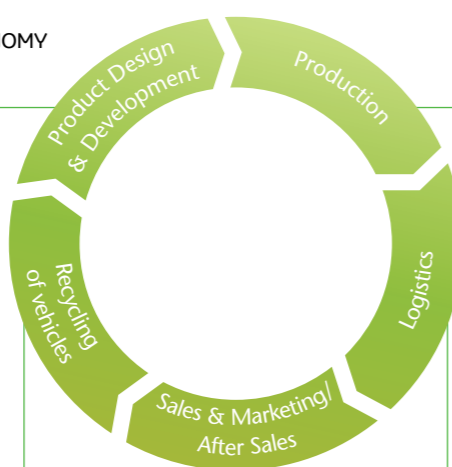
Designing your car

- In the design phase Toyota aims for cleaner engines. Thanks to Toyota Optimal Drive we are achieving even more. Every component is optimised to save weight and space, reduce friction or simply work more efficiently. Toyota Optimal Drive delivers lighter, more compact engines and advanced transmissions. You enjoy lower emissions and greater fuel economy without compromising driving pleasure. This is a new era of engine design



End-of-life vehicles

- Toyota offers drivers a new and innovative way of returning their old car
- For more information visit www.toyota.co.uk/environment or contact your local Toyota Centre



Selling and servicing your car

- Informing drivers about the benefit of driving eco-cars
- Raising drivers' awareness of their responsibility towards the environment in servicing and driving their car



Manufacturing your car

- Constant efforts are made to reduce the environmental impact of our manufacturing plants using the Toyota Production System
- All manufacturing operations are governed by Environmental Management System ISO 14001



Getting vehicles and parts to you

- The most efficient and environmentally responsible logistics methods are favoured
- Modes of transport with the least environmental impact are selected wherever possible

Ten tips for a Toyota Eco-Drive and save up to 30% on your CO₂ emissions

Lowering emissions is something we can all do to help the environment. It's simply a matter of changing the way we drive.



1. Remove any extra weight and roof load.



2. Plan your route and avoid detours.



3. Avoid using your car for short journeys.



4. Check your tyre pressure regularly.



5. Service your car according to the owner's manual.



6. Shift up gear earlier.



7. Only use electrical accessories when necessary (e.g. A/C).



8. Follow and anticipate traffic flow.



9. Keep your windows closed (use the ventilation system when possible).



10. Switch off your engine if you have to wait longer than 60 seconds.



Specifications

ENVIRONMENTAL PERFORMANCE

| | 2.2 D-CAT 150 Diesel 6 A/T 2AD-FHV AWD | 2.2 D-4D 150 Diesel 6 M/T 2AD-FTV AWD | 2.0 Valvematic Petrol 6 M/T 3ZR-FAE 2WD | 2.0 Valvematic Petrol Multidrive S 3ZR-FAE AWD |
|--|---|--|--|---|
| EU directive (1) 80/1268-2004/3/EC (2) 715/2007-692/2008A/EC (3) 70/220-2003/76B/EC | | | | |
| Fuel consumption – Directive | (2) | (1) | (1) | (1) |
| Combined driving mpg (litres/100 km) | 39.2 (7.2) | 48.7 (5.8) | 38.2 (7.4) | 37.7 (7.5) |
| Urban driving mpg (litres/100 km) | 32.1 (8.8) | 39.2 (7.2) | 30.1 (9.4) | 29.7 (9.5) |
| Extra urban driving mpg (litres/100 km) | 45.6 (6.2) | 56.5 (5) | 45.6 (6.2) | 44.1 (6.4) |
| Recommended fuel grade | 48 cetane diesel or higher | | 95 unleaded petrol or higher | |
| Fuel tank capacity (litres) | 60 | 60 | 60 | 60 |
| Carbon dioxide, CO ₂ – Directive | (2) | (1) | (1) | (1) |
| Combined driving (g/km) | 189 | 154 | 174 | 177 |
| Urban driving (g/km) | 230 | 190 | 221 | 222 |
| Extra urban driving (g/km) | 164 | 133 | 146 | 151 |
| Exhaust emissions – Directive | (2) | (3) | (3) | (3) |
| Euro class | Euro 5 | Euro 4 | Euro 4 | Euro 4 |
| Carbon monoxide, CO (g/km) | 0.04 | 0.18 | 0.32 | 0.28 |
| Hydrocarbons, HC (g/km) | – | – | 0.02 | 0.04 |
| Nitrogen oxides, NOx (g/km) | 0.07 | 0.21 | 0.00 | 0.01 |
| Hydrocarbons, HC & Nitrogen oxides, NOx (g/km) | 0.08 | 0.22 | – | – |
| Particulates, PM (g/km) | 0.001 | 0.017 | – | – |
| Noise (drive-by) (EU directive 70/157-1999/101/EC) | | | | |
| dB(A) (5-door) | 70.2 | 70.1 | 71.9 | 69.8 |

The fuel consumption and CO₂ values are measured in a controlled environment, in accordance with the requirements of directive 80/1268/EEC and 715/2007-692/2008A/EC incl. their amendments, on a basic production vehicle. The fuel consumption and CO₂ values of your vehicle may vary from those measured. Driving behaviour as well as other factors (such as road conditions, traffic, vehicle conditions, installed equipment, load, number of passengers...) play a role in determining a car's fuel consumption and CO₂ emissions.

ENGINES

| | 2.2 D-CAT 150 Diesel 6 A/T 2AD-FHV | 2.2 D-4D 150 Diesel 6 M/T 2AD-FTV | 2.0 Valvematic Petrol 6 M/T or Multidrive S 3ZR-FAE |
|-------------------------|---|---|---|
| Available with | SR | XT-R | XT-R |
| Number of cylinders | 4 in line | 4 in line | 4 in line |
| Valve mechanism | DOHC 16-valve | DOHC 16-valve | DOHC 16-valve with Valvematic and Dual VVT-i |
| Fuel system | Direct injection common-rail system with piezo injector | Direct injection common-rail system with piezo injector | Electronic fuel injection |
| Displacement (cc) | 2231 | 2231 | 1987 |
| Bore x stroke (mm x mm) | 86.0 x 96.0 | 86.0 x 96.0 | 80.5 x 97.6 |
| Compression ratio | 15.7:1 | 15.7:1 | 10.0:1 |
| Maximum output (kW/rpm) | 150 DIN hp (110/3600) | 150 DIN hp (110/3600) | 158 DIN hp (116/6200) |
| Maximum torque (Nm/rpm) | 340/2000–2800 | 340/2000–2800 | 198/4400 |

PERFORMANCE

| | 2.2 D-CAT 150 Diesel 6 A/T | 2.2 D-4D 150 Diesel 6 M/T | 2.0 Valvematic Petrol 6 M/T 2WD | 2.0 Valvematic Petrol Multidrive S |
|---------------------|-------------------------------|------------------------------|---------------------------------------|---------------------------------------|
| Maximum speed (mph) | 115.0 | 118.1 | 115.0 | 115.0 |
| 0–62mph (sec.) | 10.8 | 10.2 | 10.2 | 11 |
| Drag coefficient | 0.31 | 0.31 | 0.31 | 0.31 |

OFF-ROAD PERFORMANCE

| | XT-R AWD | SR |
|---|---------------------|------------|
| Active Torque Control AWD | • | • |
| VSC, TRC & HAC/DAC (DAC only with 6 A/T and Multidrive S) | • | • |
| Min. running ground clearance (mm) | 180 | |
| Approach angle (°) | 28 | |
| Departure angle (°) | 24 | |
| Ramp brake over angle (°) | 20 | |
| Wading depth (mm) | < 6 mph < 19 mph | 500 300 |

BRAKES

| | |
|-------|--------------------------------|
| Front | Ventilated discs (296 x 28 mm) |
| Rear | Solid discs (281 x 12 mm) |

SUSPENSION

| | |
|-------|------------------|
| Front | MacPherson strut |
| Rear | Double wishbone |

TRANSMISSION

| | 2.2 D-CAT 150 Diesel | 2.2 D-4D 150 Diesel | 2.0 Valvematic Petrol | 2.0 Valvematic Petrol |
|-------------------|----------------------|---------------------|-----------------------|-----------------------|
| Transmission type | 6 A/T | 6 M/T | 6 M/T | Multidrive S |
| Drive type | AWD | AWD | 2WD | AWD |

DIMENSIONS

| Exterior | Length | Width | Height | Wheelbase |
|------------------------------------|---|-------|--------|-----------|
| Exterior (mm) | 4335 | 1855* | 1685 | 2560 |
| Front and rear tread (mm) | 1560 (XT-R)/1570 (SR) | | | |
| Min. turning radius: tyre/body (m) | Tyre: 5.1 (XT-R)/5.4 (SR) – Body: 5.5 (XT-R)/5.8 (SR) | | | |
| Luggage compartment (mm) | 785 | 1335 | 991 | |
| VDA luggage capacity (litres) | 410 | | | |

WEIGHTS

| | 2.2 D-CAT 150 Diesel 6 A/T | 2.2 D-4D 150 Diesel 6 M/T | 2.0 Valvematic Petrol 6 M/T 2WD | 2.0 Valvematic Petrol Multidrive S |
|---------------------------|-------------------------------|------------------------------|---------------------------------------|---------------------------------------|
| Kerb weight (kg) | 1610–1650 | 1590–1655 | 1425–1490 | 1505–1570 |
| Gross vehicle weight (kg) | 2190 | 2190 | 2070 | 2110 |
| Maximum roof load (kg) | 75 | 75 | 75 | 75 |

TOWING CAPACITY

| | | | | |
|---------------------|------|------|------|------|
| With brakes (kg) | 1800 | 2000 | 2000 | 1500 |
| Without brakes (kg) | 750 | 750 | 750 | 750 |
| Vertical load (kg) | 80 | 80 | 80 | 80 |

TYRES AND WHEELS

| | XT-R | SR |
|--|------|----|
| 17" alloy w/225/65R17 with tyre repair kit | • | – |
| 18" alloy w/235/55R18 with tyre repair kit | – | • |

M/T = Manual transmission A/T = Automatic transmission

• = Standard ○ = Optional – = Not available * 1855 mm with overfenders.

Dimensions



* 1570 mm with 18" wheels.

Equipment

EXTERIOR

| | XT-R 2WD | XT-R AWD | SR |
|--|-------------|-------------|----|
| Green laminated front glass | • | • | • |
| Rear privacy glass | • | • | • |
| Colour-keyed overfenders | – | – | • |
| Bumpers: colour-keyed | • | • | • |
| Rear door: chrome garnish | – | – | • |
| Radiator grille: chrome-plated | • | • | • |
| Door mirrors with integrated turning light: colour-keyed, heated, electric & retractable | • | • | • |
| Front intermittent wipers w/adjustable interval | • | • | • |
| Rear wiper with interval | • | • | • |
| Headlamps: with low beam projector | • | • | – |
| Darkened headlamps: with low beam projector | – | – | • |
| Headlamp levelling (manual) | • | • | • |
| Front fog lights | • | • | • |
| Combination rear LED lights | • | • | • |
| Tyre repair kit | • | • | • |
| Roof rails | ◦ | ◦ | ◦ |
| Metallic paint | ◦ | ◦ | ◦ |

COMFORT

| | XT-R 2WD | XT-R AWD | SR |
|---|-------------|-------------|----|
| Electric power steering | • | • | • |
| Tilt & telescopic steering wheel | • | • | • |
| Paddle shifts (Multidrive S and 6 A/T only) | – | • | • |
| Leather steering wheel with audio remote | • | • | • |
| Leather shift lever knob | • | • | • |
| Cruise control | • | • | • |
| Keyless entry | • | – | – |
| Smart Entry & Start System | – | • | • |
| Key reminder buzzer | • | • | • |
| Climate control air conditioning: dual zone | • | • | • |
| Electrochromatic mirror | • | • | – |
| Electrochromatic mirror with integrated back camera monitor | – | – | • |

COMFORT

| | XT-R 2WD | XT-R AWD | SR |
|---|-------------|-------------|----|
| Clean air filter | • | • | • |
| Rear window defogger with timer | • | • | • |
| Headlamp reminder warning | • | • | • |
| Front armrest with two cup holders | • | • | • |
| Front & rear power windows: Auto down driver side | • | • | • |
| Entry assist grips: 2 front, 2 rear | • | • | • |
| Illuminated entry system | •* | •§ | •§ |
| Rain sensor | • | • | • |
| Dusk sensor | • | • | • |
| Tonneau cover | • | • | • |
| 12V power supply (1 front/1 rear) | • | • | • |

* Entry. § Entry & foot lamp.

INFORMATION

| | XT-R 2WD | XT-R AWD | SR |
|---|-------------|-------------|----|
| Full map navigation w/CD, 6 speakers, Bluetooth®, 40 GB HDD*, voice command | – | ◦ | ◦ |
| Bluetooth® hands-free system | • | • | • |
| Multi-information display (clock, outside temperature, average speed, average fuel consumption) | • | • | • |
| Rear view monitor on navigation system | – | ◦ | ◦ |
| Rear-view monitor in rear-view mirror | – | – | • |
| Optitron meter illumination system | • | • | • |
| Seat belt warning: lamp & buzzer | • | • | • |

* Approximately 10 GB available for music storage.

AUDIO

| | XT-R 2WD | XT-R AWD | SR |
|---|-------------|-------------|----|
| Roof antenna | • | • | • |
| Radio/CD player with MP3/WMA compatibility with 6 speakers and auxiliary input socket for music player connection | • | • | • |
| In-dash 6-CD changer* | • | • | • |

* Not available with navigation system.

SEATS

| | XT-R 2WD | XT-R AWD | SR |
|---|-------------|-------------|----|
| Front driver seat height adjustable (manual) | • | – | – |
| Leather seats (driver & passenger heated and driver side electric height adjustment and lumbar support) | – | • | • |
| Penada black check fabric seats | • | – | – |
| Faro dark grey leather seats | – | • | • |
| Rear headrests (x3) | • | • | • |
| Rear armrest with cup holder | • | • | • |

SEAT MODULARITY

| | XT-R 2WD | XT-R AWD | SR |
|---|-------------|-------------|----|
| Rear seats, tilt down (60:40) | • | • | • |
| Front seats, sliding (225 mm) and reclining | • | • | • |
| Rear seats, sliding (165 mm) and reclining | • | • | • |

STORAGE COMPARTMENTS

| | XT-R 2WD | XT-R AWD | SR |
|---|-------------|-------------|----|
| Front console box | • | • | • |
| Glovebox with key lock | • | • | • |
| Glovebox with cooler | • | • | • |
| Front & rear door pockets: driver & passenger | • | • | • |
| Seatback pockets: driver & passenger | • | • | • |
| 4 cup holders | • | • | • |
| Underfloor trunk cargo (80 litres) | • | • | • |
| Rear coat hooks (x2) | • | • | • |

SAFETY

| | XT-R 2WD | XT-R AWD | SR |
|--|-------------|-------------|----|
| Intelligent All Wheel Drive System | – | • | • |
| Limited slip differential | • | – | – |
| ABS with EBD and BA | • | • | • |
| VSC & TRC | • | • | • |
| Hill Assist Control (HAC) | • | • | • |
| Downhill Assist Control (DAC – for 6 A/T and Multidrive S only) | – | • | • |
| Crash resistant body structure | • | • | • |
| Body shell with high tensile steel elements | • | • | • |
| Side impact bars and reinforced centre pillar | • | • | • |
| SRS front airbags: driver & passenger | • | • | • |
| SRS curtain shield airbags front & rear | • | • | • |
| SRS front side airbags | • | • | • |
| SRS knee airbag: driver | • | • | • |
| Front passenger airbag switch-off | • | • | • |
| Seat belt warning: lamp & buzzer | • | • | • |
| Front seat belts: 3-pt ELR, force-limiter & pre-tensioner | • | • | • |
| Rear seat belts: 3-pt ALR/ELR | • | • | • |
| Height Adjustable seat belts (front) | • | • | • |
| Active headrests with Whiplash Injury Lessening concept seat (WIL): driver & passenger | • | • | • |
| Child protection locks | • | • | • |
| ISOFIX child restraint system | • | • | • |

SECURITY

| | XT-R 2WD | XT-R AWD | SR |
|---|-------------|-------------|----|
| Thatcham Category 1 security system including immobiliser | • | • | • |
| Double Locking function | • | • | • |
| Glass break sensors | • | • | • |
| Interior sensor deactivation switch | • | • | • |
| Fuel cap locking | • | • | • |
| Anti hijack interior switch | • | • | • |
| Thatcham Approved locking wheel nuts | • | • | • |

M/T = Manual transmission A/T = Automatic transmission

• = Standard ◦ = Optional – = Not available



Flexible Finance from Toyota Financial Services



When choosing your new car you will make sure you choose the right model, the right specification and the right colour to suit you. Choosing how you finance your car is just as important.

Our range of finance plans have been designed with simplicity in mind to make funding your car as easy as driving it.

All our plans offer easy budgeting and peace of mind and **AccessToyota** brings these and other benefits together in one flexible package.

AccessToyota is a finance plan that puts you in control. You don't have to worry about finding a large deposit as you agree the amount of deposit that you want to pay and choose your repayment term from 2 to 3 years.

What makes **AccessToyota** different is that Toyota Financial Services (TFS) give your vehicle the security of a guaranteed future value (GFV) which is your optional final payment, deferred to the end of the agreement. Affordable monthly payments are yours to enjoy as your repayments are based on the vehicle selling price less your deposit and the GFV/optional final payment, plus the cost of borrowing.

In addition, you can have reassurance against the risk of a fall in used car prices, knowing the minimum amount your Toyota will be worth at the end of your

agreement is guaranteed at TFS.

Then when your agreement comes to an end you have three flexible choices:

- Part exchange your vehicle for a brand new Toyota
- Pay your final payment (the GFV) and take full ownership of the car*
- Simply hand the car back with nothing more to pay[§]

Ask your Toyota Centre to show you how **AccessToyota** could be the best choice for you.

Flexible Finance for all Toyota customers

Whatever your needs, to complement **AccessToyota**, TFS has a full range of finance options to offer. From traditional Hire Purchase to Contract Hire and Leasing. Whether you're a private motorist with a fixed monthly budget in mind or a business customer looking for VAT efficient funding options, just discuss your individual requirements with your Toyota Centre. They will be pleased to show you how convenient and competitive Toyota Financial Services can be.

* On payment of the option to purchase fee.

[§] Subject to mileage and fair wear and tear conditions being met. TFS is authorised and regulated by the Financial Services Authority.

Toyota Financial Services, Great Burgh, Burgh Heath, Epsom, Surrey, KT18 5UZ.

Finance subject to status to over 18s only. Indemnities may be required. Terms and conditions apply.

Customer services

Club Toyota

When you buy a Toyota you automatically become a member of Club Toyota, for 12 months free of charge. This entitles you to take advantage of a host of benefits including free RAC Roadside Assistance in the UK and Europe, specially negotiated rates for travel insurance, a 5% discount off Toyota Motor Insurance, plus exclusive offers and promotions through our quarterly customer magazine. For further information please call 0845 275 5555 or visit toyota.co.uk/club

Toyota Motor Insurance

Toyota Motor Insurance is available for Toyota owners at competitive premiums. To obtain details of the benefits included and to arrange a quotation, please contact your local Toyota Centre or call 0800 350 500.

Toyota Fleet

Toyota Fleet provides complete business solutions for companies that run a fleet of vehicles. For more information on how Toyota Fleet can deliver your fleet requirements either contact your local Toyota Centre or the Toyota Fleet Business Centre on 0845 271 2712.

Toyota Warranties

Every new Toyota comes with a three-year/60,000-mile manufacturer's warranty, covering your car against the unlikely event of a manufacturing defect causing a mechanical fault. It includes coverage for paint and surface rust for three years, unlimited mileage and a 12-year anti-perforation warranty. After the initial warranty period has ended, you can extend your warranty until the vehicle is seven years old – choosing from a range of packages to suit your vehicle and your needs. All of our warranties cover the main component parts of the vehicle*, meaning that you pay for nothing beyond routine servicing and maintenance, so there are no unexpected bills to pay.

Toyota Accident Assistance

At Toyota, we believe that our customers deserve the best possible care. Therefore if you are involved in an accident, one call to Toyota Accident Assistance will get you back on the road again,

whilst we take care of liaising with your insurer and arranging for your car to be repaired. By making us your first call, we will ensure your vehicle is repaired by Toyota to factory standards, meaning no compromise to your warranty or residual value.

Toyota Approved Used Car Scheme

All Toyota Approved Used vehicles come complete with a pre-delivery inspection, a mileage check, 12 months warranty, RAC breakdown cover, Club Toyota membership[§] and a 30 day vehicle exchange plan.

Recycling Toyota End-Of-Life Vehicles

We offer a free vehicle take back scheme through our appointed service provider, Autogreen. This is a new and innovative way for Toyota drivers to return their vehicle at the end of its life for dismantling and recycling. For more information about End-Of-Life Vehicles please refer to www.toyota.co.uk/environment

* With the exception of batteries, corrosion of exhaust and damage or wear to the interior. Please refer to our Terms and Conditions for full details.

[§] Except on non-Toyota vehicles.





RAV4 evolution. Toyota peace of mind

The RAV4 is designed for all those who want to get a little extra out of life. That's why you can expect a lot more than a sophisticated driving experience. Owning a RAV4 means you enjoy the peace of mind afforded by Toyota's global reputation for quality and integrity.

On the day you purchase your RAV4, your Toyota Centre will present you with the 'RAV4 Passport'. It's a guide to getting the best out of your RAV4 and its comprehensive range of features. Of course, your Toyota Centre will explain the RAV4 to you in detail – and always be available should you require any assistance.

Intelligent design

The RAV4 is designed and engineered to minimise the maintenance overhead. There are fewer parts that require servicing and those that do are inherently durable to extend service intervals. Equally important is that RAV4 technology is made easily accessible so that maintenance labour time can be minimised. These features combine with the highly competitive pricing of Toyota parts to ensure the lowest cost of maintaining your RAV4 in an ideal working condition.

Toyota quality service

Your Toyota Centre will talk you through the RAV4 'Health and Safety' maintenance programme. The programme is very straightforward and designed for your convenience. In effect, your RAV4 needs a full Health and Safety check, dependent on driving style and conditions, up to once every two years or 20,000 miles (whichever comes sooner). An intermediate Health and Safety check is necessary every year or 10,000 miles.

Toyota warranty

Comprehensive terms

The warranty covers any defect caused by a manufacturing or assembly fault. It is valid for three years of normal use or 100,000 km, whichever comes first, with no mileage limitation for the first year.

If the car is immobilised due to a breakdown (as a result of a defect covered under warranty), you will also be covered for the cost of towing your vehicle to the nearest authorised Toyota repairer.

Rust and paint defects

The warranty also covers surface rust and paint defects appearing on any of the painted bod panels as a result of a fault in material for a period of 3 years, regardless of mileage.

Corrosion cover

The warranty offers 12 years' coverage, regardless of mileage, against perforation of the bodywork (from inside to outside) that develop due to corrosion caused by faults in material or workmanship.

Toyota genuine parts

The RAV4 is designed to minimise the cost of accident repair. Energy absorbing elements are built into the bumpers, expensive to replace parts are located away from damage zones, and commonly damaged body parts are bolted rather than welded. As a result, the extent of damage is limited and damaged parts are easy to remove, replace or repair. Ultimately, this means very low part and labour charges.

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Added security

The RAV4's security system withstands the insurance industry's rigorous five-minute attack test and provides excellent protection. Both the alarm system and engine immobiliser are approved by Europe's major insurance companies.

Toyota accessories

Toyota accessories are designed and manufactured with the same care, quality and attention to detail as Toyota vehicles. Tailor-made for your Toyota, they fit perfectly and add a personal touch of style, comfort or practicality. And because they've been tested under the most severe conditions, you can have complete confidence in their reliability and durability. To add to the reassurance, every genuine Toyota accessory has a three-year warranty*.

* Check with your Toyota Centre for specific warranty details.



www.toyota.co.uk

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