



MIRAI



## BREAK THROUGH BARRIERS

Leading the hydrogen generation, the hydrogen-powered Toyota Mirai fuses leading technological innovation with sleek style and dynamic drive, leaving only water behind. Sit back in total comfort and discover the power of hydrogen.

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*"We have pursued the goal of making a car that customers will feel they want to drive all the time, a car that has an emotional and attractive design and the kind of dynamic and responsive performance that can bring a smile to the driver's face."*  
Yoshikazu Tanaka, Chief Engineer New Mirai

# STRIKING DESIGN, EFFORTLESS PERFORMANCE

Refined design meets excellence in performance. With its dynamic stance the Toyota Mirai leaves a lasting impression, showcasing the power of hydrogen with exceptional flair. Built on the latest TNGA platform that reduces the car's weight and lowers its centre of gravity which delivers exceptional driving comfort and feel. Outstanding 19" or 20" alloys add to the final touch. Every aspect has been carefully designed from the new sloping roofline to its stylish profile to deliver looks and efficient performance. Enjoy every journey in premium style as you discover scenic skyline views through the panoramic roof.\*

\* Only on Design Premium Pack.

# MILES OF PURE ENJOYMENT

The Toyota Mirai is full of innovative technology designed to maximise the driving experience. The handling is responsive and intuitive, courtesy of an engaging rear-wheel drive system. This combines with acceleration of 0–62 mph in 9.0 seconds delivers 182 DIN hp.

The Mirai provides a remarkably quiet drive, with unparalleled ride comfort. Revolutionary Hydrogen Fuel Cell technology delivers true zero-emissions motoring, with up to 400 miles of extensive driving range so you can enjoy the open road, worry free. With the Mirai, every journey is full of feeling – inspiration, exhilaration and enjoyment.



## DRIVE & FUEL

Three different driving modes:  
ECO to control fuel consumption,  
NORMAL for a standard driving experience,  
SPORT for a sharper response.

# SUPREME COMFORT AND SPACE

The Toyota Mirai invites you into pure luxury. Bold, striking features contrast with a discrete design in a wide and spacious cabin. Utmost attention to ergonomics delivers a comfortable driving position. Clear and harmonising, with all controls within easy reach, the dashboard is designed to increase your interior space.

A lowered driving position increases headroom and legroom, offering an extremely comfortable seating position.

COMFORT & LUXURY





5  
PASSENGER SPACES

8  
AMBIENT LIGHT  
COLOURS

3  
LARGE SUITCASE  
BOOT SPACE

1  
COMFORTABLE DRIVE

Maximised space furnished with a wealth of luxurious touches makes the Mirai incredibly comfortable.



**MORE SPACE TO RELAX**

1. The Mirai offers enhanced rear legroom and heated and ventilated seats. Elevate your mood with eight ambient lighting modes as your journey fades from day to night.

2. The conveniently located instrument panel in the rear armrest allows the rear passengers to adjust the temperature of the air conditioning, seat ventilation and heating. With full audio control through the integrated multimedia system everyone's journey is enhanced.

Specification subject to pack.

With the extra-large Head-Up Display projected onto the windscreen, you can see your next direction, road signs, speed warnings and monitor your road position with Lane Trace Assist.



# INNOVATION AT YOUR FINGERTIPS

Whether on a work commute or longer adventure, the Toyota Mirai gives you complete control with high-end technology at every turn. The driver's 8" full-colour LCD multi-information display lets you track your speed, fuel and other important information at a glance.

Just one tap on the extra-large 12.3" multimedia touch screen allows the journey to wrap around your preferences with access to smartphone integration features like Apple CarPlay and Android Auto™ or choose intelligent voice recognition to seamlessly enhance your driving experience.

Apple CarPlay is a trademark of Apple Inc. Specification subject to pack.



**SEE CLEARLY FROM EVERY ANGLE**  
1. Keep everything in sight as you park with the intelligent Panoramic View Monitor\*. Four cameras work together with 12 clearance sonars to ensure the Mirai recognises objects and people in 360°.

2. The Mirai's digital rear-view mirror\* ensures you keep sight of what's behind you even if luggage or passengers are blocking the rear windscreen. The extra-wide viewing lens provides a clear and sharp panoramic view.



# TOYOTA'S MOST ADVANCED PARKING SYSTEM

Sit back and enjoy Toyota's Advanced Park<sup>§</sup>. This fully automated parking system takes control of your steering, pedal and shift systems, and eases to a stop wherever you choose. Parallel park and reverse park – even at night – and automatically drive out of a space, all at just a touch. Let the Mirai do the work for you with three pre-programmable parking spaces as your car gently manoeuvres into your home or work parking spot.

\* Only available on Design Plus Pack and Design Premium Pack.  
§ Only available on Design Premium Pack.

# KEEPING YOU TWO STEPS AHEAD

With the Mirai, intuitive technology makes journeys safer. On the open road, you can rely on Intelligent Adaptive Cruise Control. In busy urban areas, the Pre-Collision System helps you watch out for pedestrians, cyclists and intersection hazards. An improved Rear Cross Traffic Alert and Blind Spot Monitor system alerts you to obstacles with a helpful buzzer and flashing lights. Lane Departure Alert and Lane Trace Assist help to keep you on track. As light fades to dark, night vision is enhanced by Automatic High Beam, brightening and dimming your headlights where appropriate.

All active safety technologies are intended to be backup systems only and are not a substitute for safe and attentive driving. The functionality of these systems may be impacted by driving conditions. Further information is available from your local Toyota Centre.

Safety technologies are pack specific.



## TECHNOLOGY THAT READS THE ROAD FOR YOU

1. The Mirai's intelligent Pre-Collision System looks out for pedestrians, cyclists and intersection hazards with Brake Assist and Emergency Steering Assist to enhance braking and steering in the event of a potential collision.

2. Road Sign Assist monitors traffic signs, showing essential information in clear view on the cabin display. This includes alerts like current speed limits, warnings if you are about to enter a one-way street the wrong way, approaching stop signs and overtaking restrictions.



# MIRAI LINE-UP



Stylish Bi-LED headlamps including Automatic High Beam light the way safely.



## DESIGN

### Main features

- 19" Silver Alloy Wheels
- Toyota Safety Sense with: Intelligent Pre-Collision System with Pedestrian and Cyclist Detection, Enhanced with Emergency Steering Assist, Intersection Turn Assist, Intelligent Adaptive Cruise Control, Road Sign Assist, Lane Trace Assist, Lane Departure Alert & Automatic High Beam
- Toyota Touch® 2 multimedia system
- 12.3" Multimedia Display with Navigation
- Smartphone Integration incl Apple CarPlay & Android Auto™
- 14 speaker JBL® Premium Sound System with DAB, Bluetooth
- Reversing Camera
- MyToyota Connected Services with Remote Start
- 8" Coloured TFT Multi-information Display
- Remote Dual-zone Air Conditioning with Humidifying Nanoe™ Air Purifier
- Air Purification System
- Front Driver and Passenger Heated Seats
- Heated, Power Adjustable and Retractable Door Mirrors



## DESIGN PLUS PACK

### Main features (in addition to Design)

- Synthetic Leather Seats
- Front Parking Sensors, Rear Intelligent Parking Sensors with Rear Cross Traffic Alert & Auto-braking
- Panoramic View Monitor
- Blind Spot Monitor
- Reverse Tilt, Memory Function and Puddle Lights on Door Mirrors





Bi-LED headlights with Adaptive High Beam System enable and disable individual LEDs within each headlamp for precision control.



## DESIGN PREMIUM PACK

### Main features (in addition to Design Plus Pack)

- 20" Black Alloy Wheels
- Semi-Aniline Leather
- Driver & Front Passenger ventilated seats
- Heated & Ventilated Outer Rear Seats
- Multi-function Control Panel in Rear Armrest
- Teammate Advanced Park
- Digital Rear-View Mirror
- Toyota Skyview® Panoramic Roof with Powered Sunshade
- Black Bi-tone Roof
- Full Colour Head Up Display
- Power Tilt & Slide, Heated Steering Wheel with Memory Function
- Easy Access System
- Triple-zone Automatic Air Conditioning
- Wireless Mobile Phone Charger
- Privacy Glass
- Adaptive High Beam (AHB)
- Cornering Lights

# CHOOSE YOUR OWN STYLE



1. Black fabric Standard on Design
2. Black synthetic leather Standard on Design Plus Pack
3. Black Semi-aniline leather Standard on Design Premium Pack



4. 19" Silver Alloy Wheel
5. 20" Black Alloy Wheels

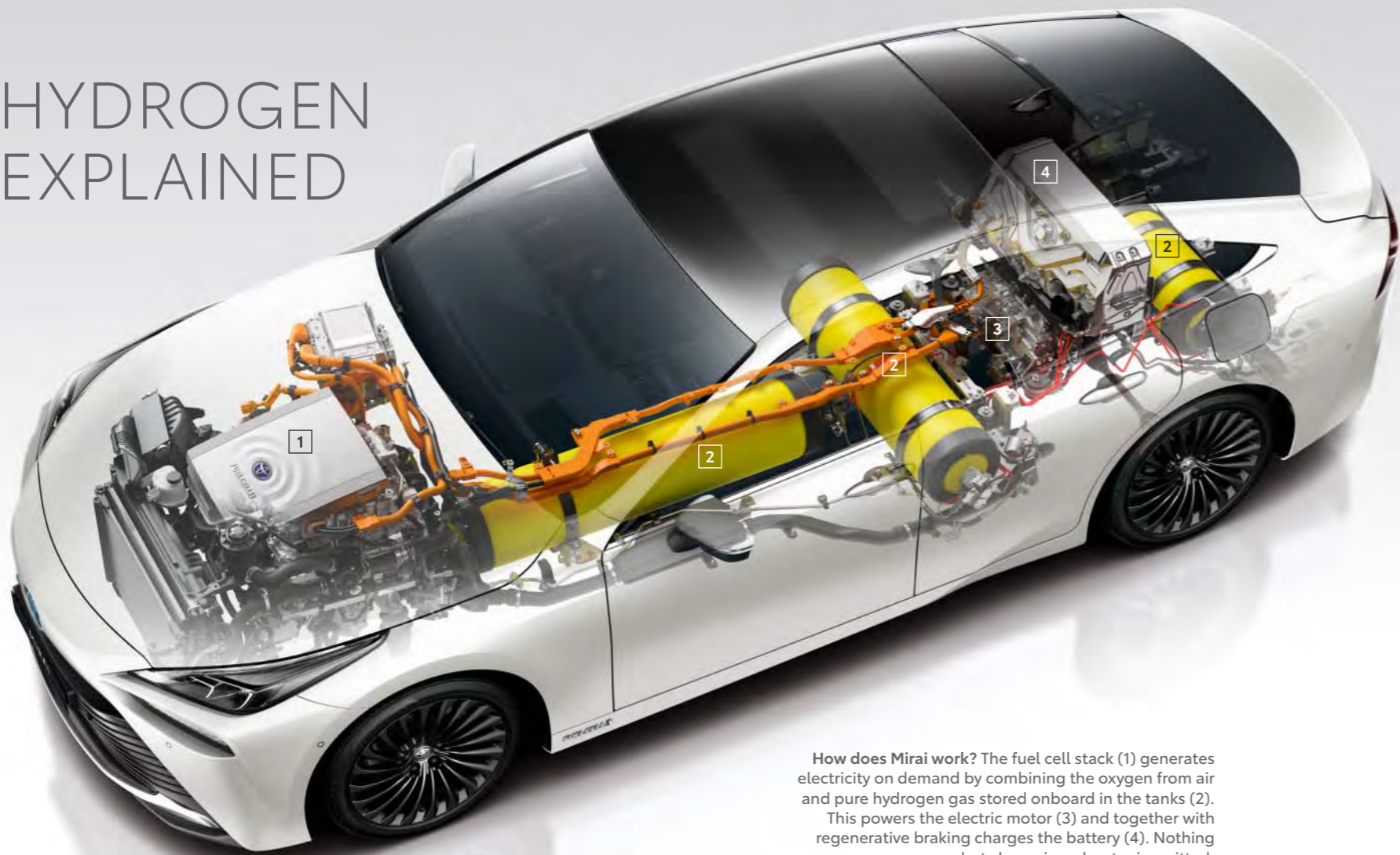


6. 090 Frozen White\*
7. 1J6 Sterling Silver\*
8. 1L5 Precious Metal\*
9. 219 Precious Black\*
10. 3U5 Scarlet Flare\*
11. 8S6 Dark Blue<sup>§</sup>
12. 8Y7 Force Blue\*



\* Pearlescent paint. <sup>§</sup> Metallic paint.

# HYDROGEN EXPLAINED



**How does Mirai work?** The fuel cell stack (1) generates electricity on demand by combining the oxygen from air and pure hydrogen gas stored onboard in the tanks (2). This powers the electric motor (3) and together with regenerative braking charges the battery (4). Nothing but clean air and water is emitted.

## Q1.

### WHAT IS HYDROGEN?

Hydrogen is the most abundant element in the universe and can be found in almost anything. In fact 75% of the universe's mass is Hydrogen. It exists naturally in nearly all living things and is a colourless, odourless non toxic gas which can be stored indefinitely without energy loss.

## Q3.

### WHAT IS A FUEL CELL VEHICLE?

It is an electric vehicle that uses an electric motor, with electricity being produced on the spot by the fuel cell stack. A new, sustainable way to travel, hydrogen can also be supplied from renewable energy resources.

## Q5.

### IS THERE ANY FUTURE IN DRIVING HYDROGEN?

Yes, the age of hydrogen is here. With continuous development and engineering, hydrogen fuel cells are emerging into the mainstream. A sustainable fuel source, expect to see hydrogen energy more and more as the network of refuelling stations is growing rapidly.

## Q2.

### WHERE DOES HYDROGEN COME FROM?

Most commonly, hydrogen exists naturally in water and biomass and can be extracted by electrolysis using renewable resources such as wind, solar or hydro power, which is why it offers us energy diversity and continuity.

## Q4.

### WHAT OTHER APPLICATIONS DOES HYDROGEN HAVE IN INDUSTRY?

Hydrogen has been produced, stored and used for power for more than 100 years. From hot air balloons, to fuelling a variety of vehicles. From creating fertilisers and even powering NASA's rockets since the 1950s, hydrogen has many different uses. In addition to transportation Hydrogen is widely used to power factories, refrigerate warehouses and even heat homes.

## Q6.

### WHAT AMBITIONS DOES TOYOTA HAVE FOR HYDROGEN?

Mirai brings the ultimate energy efficiency of the hydrogen fuel cell. But we're not done yet, the Toyota Hydrogen Society in Europe is changing the face of transport by moving towards a hydrogen based society. From hydrogen heated homes, to the hydrogen powered Toyota Mirai, Toyota is committed to protecting our global environment for generations to come.

### HYDROGEN MYTHS BUSTED

**Refuelling a hydrogen car is more difficult than a petrol car.**  
False. The same way as you use a petrol pump, refuel in under 5 minutes at a hydrogen station.

**Fuel cell cars emit twice as much water as petrol cars.**

Fuel Cell vehicles emit approximately the same amount of water vapour per mile as petrol powered cars.

**Hydrogen is difficult and expensive to produce.**

Viewed as an industrial commodity today, Hydrogen is readily available from a variety of natural sources.

**Fuel cells are expensive and will never make it mainstream.**

Since 2007, fuel cell prices have already halved. With increasing development, expect to see hydrogen fuel cells everywhere.

**Hydrogen is not safe.**

False. Hydrogen tanks are made of carbon fibre and are thoroughly tested. They are just as safe as other vehicle fuels like diesel and natural gas.

**Hydrogen is a new fuel source.**

False: Hydrogen has been used in industry for many years as a source of fuel for buses, forklift trucks, boats and even rockets.

## SPECIFICATIONS

**ENVIRONMENTAL PERFORMANCE****Hydrogen Fuel Cell Automatic**

CO <sub>2</sub> Combined WLTP (g/km)	0
Fuel Economy – Combined Max WLTP (mpg)	317.3–357.5
Fuel tank capacity	142.2
Euro class	AY
Sound Level Drive by (dB(A))	64.0

Figures are provided for comparative purposes; only compare fuel consumption and CO<sub>2</sub> figures with other cars tested to the same technical procedures. These figures may not reflect real life driving results. All models and grades are certified according to the World Harmonised Light Vehicle Test Procedure (WLTP), which replaces the New European Driving Cycle test procedure (NEDC). All mpg figures quoted are WLTP figures.

**PERFORMANCE****Hydrogen Fuel Cell Automatic**

Fuel Cell Stack	FCB130 (128 kW / 174 DIN hp)
Maximum output (kW@rpm)	134
Maximum output (DIN hp)	182
Maximum torque (Nm)	300
Electric Rear Motor: Type	Permanent magnet synchronous motor
Main battery: Type	Lithium-ion
Main battery: Number of modules	84
Main battery: Capacity Ah (hr)	4.0
Maximum Speed (mph)	108
Acceleration 0–62 mph (s)	9
Drag Coefficient	0.29

**SUSPENSION****Hydrogen Fuel Cell Automatic**

Front	Multilink
Rear	Multilink

**BRAKES****Hydrogen Fuel Cell Automatic**

Front	Ventilated disc 4-cylinder brake caliper
Rear	Ventilated disc 2 cylinder brake caliper

**WEIGHTS & TOWING CAPACITY****Hydrogen Fuel Cell Automatic**

Gross Vehicle Weight – Front (kg)	1210
Gross Vehicle Weight – Rear (kg)	1445
Gross Vehicle Weight – Total (kg)	2415
Kerb Weight min/max (kg)	1900–1950
Maximum Trailer Weight – Braked (kg)	0
Maximum Trailer Weight – Unbraked (kg)	0

# SPECIFICATIONS

EXTERIOR DIMENSIONS	4 Door Saloon
Exterior length (mm)	4975
Exterior width (mm)	1885
Exterior height (mm)	1470 / 1480*
Front Tread (mm)	1610
Rear Tread (mm)	1605
Overhang Front (mm)	965
Overhang Rear (mm)	1090
Wheelbase (mm)	2920

INTERIOR DIMENSIONS	4 Door Saloon
Number of Seats	5
Interior length (mm)	1805
Interior width (mm)	1595
Interior height (mm)	1110* / 1135

LOAD VOLUME	4 Door Saloon
Luggage Capacity – laden to tonneau cover (l)	321
Load volume (m <sup>3</sup> )	0.2728

STEERING	4 Door Saloon
Turning Radius tyre (m)	5.8

OFF ROAD	4 Door Saloon
Min. running ground clearance (mm)	150

WHEELS	Design	Design Plus Pack	Design Premium Pack
Tyre Repair Kit (TRK)	●	●	●
19" Silver Alloy Wheels (5-double-spoke)	●	●	–
20" Black Alloy Wheels (20-spoke)	–	–	●



● = Standard    ○ = Optional    – = Not available    \* With Toyota Skyview® Panoramic roof.

## EQUIPMENT

EXTERIOR STYLING	Design	Design Plus Pack	Design Premium Pack
Black Bi-tone roof	–	–	●
Body-coloured door mirrors	●	●	●
LED front & rear light guide	●	●	●
Privacy glass	–	–	●
Shark-fin antenna	●	●	●

EXTERIOR COMFORT	Design	Design Plus Pack	Design Premium Pack
Toyota Skyview® Panoramic roof	–	–	●
Smart entry & push-button start	●	●	●
Automatic headlight cut-off with reminder	●	●	●
Follow-me-home headlights	●	●	●
Auto wipers	●	●	●
Power-adjustable, heated and retractable door mirrors	●	●	●
Reverse-gear tilting door mirrors with memory function	–	●	●
Puddle lights	–	●	●
Remote boot door release on key	●	●	●
Remote door lock	●	●	●
Speed-detecting automatic door lock	●	●	●
Air purification system	●	●	●

INTERIOR STYLING	Design	Design Plus Pack	Design Premium Pack
3-spoke perforated Leather steering wheel	●	●	–
3-spoke Leather steering wheel	–	–	●
Ambient lighting on front and rear doors and upper dashboard	–	–	●
Ambient lighting on front cup holders	●	●	●
Chrome-plated interior door handles	●	●	●
Satin chrome insert on front cup holders	●	●	●
Rear armrest	●	●	●
Black front door insert	●	●	●

● = Standard    ○ = Optional    – = Not available

## EQUIPMENT

INTERIOR COMFORT	Design	Design Plus Pack	Design Premium Pack
Dual-zone automatic air conditioning	●	●	–
Triple-zone automatic air conditioning	–	–	●
Pollen air filter and humidifying Nanoe™ air purifier	●	●	●
Auto up & down power front and rear windows with anti-jam protection	●	●	●
Full colour Head Up Display	–	–	●
Wireless mobile phone charger	–	–	●
Audio, multimedia and telephone switches on steering wheel	●	●	●
Voice recognition switch on steering wheel	●	●	●
Speed limiter switch on steering wheel	●	●	●
Adaptive Cruise Control (ACC) switch on steering wheel	●	●	●
Automatic High Beam (AHB) on/off switch	●	●	●
Auto-dimming rear view mirror	●	●	–
Digital rear-view mirror	–	–	●
Digital speedometer (mph)	●	●	●
Driver & front passenger personal LED lights	●	●	●
Rear passenger personal lights	●	●	●
Front footwell lights	●	●	●
Illuminated entry system	●	●	●
LED boot light	●	●	●
LED centre room light	●	●	●
LED front room light	●	●	●
Mirror with light on driver and passenger sun visor	●	●	●

INTERIOR COMFORT	Design	Design Plus Pack	Design Premium Pack
Front wiper de-icer	●	●	●
Driver & front passenger air-ventilated seats	–	–	●
Heated driver & front passenger seats	●	●	●
Heated & ventilated outer rear seats	–	–	●
Memory function on driver seat	–	–	●
Power-height-adjustable and reclining driver seat	●	●	●
Power-tilting cushion on driver seat	●	●	●
Power-sliding driver and front passenger seat	●	●	●
Power adjustable lumbar support on driver seat	●	●	●
Manually reclining front passenger seat	●	●	●
Manual-tilting and telescopic steering wheel	●	●	–
Power-tilting and telescopic steering wheel with memory function	–	–	●
Electric Power Steering (EPS)	●	●	●
Heated steering wheel	–	–	●
Rear door armrests	●	●	●
Armrest on front console box	●	●	●
Rear passenger air vents	●	●	●
Front and rear assist grips	●	●	●

● = Standard    ○ = Optional    – = Not available

## EQUIPMENT

STORAGE	Design	Design Plus Pack	Design Premium Pack
Luggage compartment underfloor storage	●	●	●
Coat hooks – 2 rear	●	●	●
Driver & passenger seatback pockets	–	●	●
Front bottle and cup holders	●	●	●
Glovebox with light	●	●	●
Rear console box	–	–	●
Rear cup holders	●	●	●
Side storage in boot	●	●	●
Sunglasses holder	●	●	●

MULTIMEDIA	Design	Design Plus Pack	Design Premium Pack
Toyota Touch® 2 multimedia system with Go Navigation	●	●	●
JBL® premium sound system with 14 speakers	●	●	●
Bluetooth® connectivity	●	●	●
Digital Audio Broadcast (DAB)	●	●	●
Voice recognition	●	●	●
Wi-Fi connectivity	●	●	●
Smartphone integration incl Apple CarPlay & Android Auto™	●	●	●
MyToyota connected services	●	●	●
Panoramic View Monitor	–	●	●
Wireless phone charger	–	–	●
Rear USB connectors x 2	●	●	●
Front armrest USB connectors x 2	●	●	●
12V power socket-front	●	●	●

SAFETY	Design	Design Plus Pack	Design Premium Pack
Toyota Safety Sense: Intelligent Pre-Collision System with Pedestrian and Cyclist Detection, Enhanced with Emergency Steering Assist, Intersection Turn Assist, Intelligent Adaptive Cruise Control, Road Sign Assist, Lane Trace Assist, Lane Departure Alert & Automatic High Beam	●	●	●
eCall emergency call system	●	●	●
Adaptive High Beam	–	–	●
Anti-lock Braking System (ABS) with Electronic Brakeforce Distribution (EBD)	●	●	●
Brake Assist (BA)	●	●	●
Emergency Brake-light Signal (EBS - Hazard type)	●	●	●
Electronic Parking Brake with holding function	●	●	●
Traction Control (TRC)	●	●	●
Vehicle Dynamic Integrated Management (VDIM)	●	●	●
Vehicle Stability Control (VSC)	●	●	●
Acoustic Vehicle Alert System (AVAS)	●	●	●
Blind Spot Monitor (BSM)	–	●	●

● = Standard    ○ = Optional    – = Not available

## EQUIPMENT

SAFETY	Design	Design Plus Pack	Design Premium Pack
Child safety lock	●	●	●
Eco driving indicator	●	●	●
Teammate Advanced Park	–	–	●
Intelligent front and rear parking sensors with clearance sonar and automatic braking	–	●	●
Immobiliser	●	●	●
Intrusion alarm, interior sensor & tilt detection	●	●	●
Indicators integrated into front bumper and door mirrors	●	●	●
ISOFIX child restraint restriction	●	●	●
LED indicators	●	●	●
Turning signal (multi LED)	●	●	●
Rear Cross Traffic Alert (RCTA)	–	●	●

SAFETY	Design	Design Plus Pack	Design Premium Pack
Rear Cross Traffic Alert with Brake Assist (RCTAB)	●	–	–
Reversing camera with dynamic guidelines	●	●	●
Supplemental Restraint System (SRS) airbags – 7 airbags – Front passenger & driver seat airbags – Driver knee airbag – Driver & passenger side airbag – Curtain shield airbag	●	●	●
Front passenger airbag detector and airbag on/off switch	●	●	●
Tyre pressure warning system	●	●	●
Seat belt pre-tensioners and force limiters	●	●	●

● = Standard    ○ = Optional    – = Not available

# OWNING YOUR MIRAI

## Servicing your Toyota

Toyota Service Pricing means you will be sure to know the cost of your service up front. Expertly trained technicians using only genuine Toyota parts will carry out your service at one of over 200 Authorised Toyota Service Centres. The technicians will advise you on the correct service for your car based on the car's age, mileage and service history.

For more information visit [toyota.co.uk/owners/servicing-and-aftercare/service-mot-maintenance](http://toyota.co.uk/owners/servicing-and-aftercare/service-mot-maintenance)

## Service Plans

Inflation-proof pricing with a monthly or one-off payment plan means one less thing to worry about. With Toyota Service Plans the price you're quoted is guaranteed for the duration of your plan. The service, parts and labour are all paid for either in monthly instalments or as a one-off payment at the beginning of your plan.

For more information visit [toyota.co.uk/owners/servicing-and-aftercare/service-mot-maintenance](http://toyota.co.uk/owners/servicing-and-aftercare/service-mot-maintenance)

## Toyota Price Repairs

We offer transparent prices on a number of repair items for your Toyota giving you peace of mind when it comes to managing costs. Also don't forget we only use genuine Toyota parts, all of which come with at least 12 months' warranty (some even offer unlimited mileage warranties); and your car will always be dealt with by a trained Toyota technician.

For more information visit [toyota.co.uk/owners/parts-accessories/parts](http://toyota.co.uk/owners/parts-accessories/parts)

## MyToyota

Whether you're a long-term owner or have recently taken delivery of a new Toyota, there are lots of reasons to join MyToyota. Packed with time-saving and convenient features, MyToyota ensures everything you need to manage your vehicle ownership in one place.

For more information visit [toyota.co.uk/mytoyota](http://toyota.co.uk/mytoyota) or download the MyToyota app now available on iTunes® and Android.



## 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 and practicality. Also, because they've been tested under the most severe conditions, you can have complete confidence in their reliability and durability.

For more information visit [toyota.co.uk/owners/parts-accessories/parts](http://toyota.co.uk/owners/parts-accessories/parts)

## Toyota Roadside Assistance

When you buy a new Toyota you will automatically receive 12 months' Roadside Assistance in the UK and Europe, free of charge. After the first year you can renew this cover at £76 for 12 months or £135 for 24 months\* by calling 0344 701 6201 or visiting [toyota.co.uk/roadside-assistance/](http://toyota.co.uk/roadside-assistance/)

## Get up to 10 years/100,000 miles Toyota Warranty\*

Every new Toyota comes with a 3 year manufacturer warranty followed by a 12 months / 10,000 miles additional warranty, with every qualifying service.

For full details, please ask your official Toyota Centre or visit [toyota.co.uk/relax](http://toyota.co.uk/relax)

## Corrosion Cover

The 12-year unlimited mileage cover protects against rust perforation affecting sheet metal body panels as a result of a manufacturing fault. This warranty can also be transferred to any future owner throughout the 12-year period.

## Rust and Paint Cover

The 3-year unlimited mileage cover protects against defects and surface rust as a result of a manufacturing fault.

## Toyota Business Centre

Our Toyota Business Centre network promise you same-day access to a business manager or dedicated sales executive. With business offers and interactive wholelife cost modelling tools which consider emissions, fuel economy, servicing, insurance and residual value data, our advisers can accurately compare tax costs against any competitor. Whenever servicing is due, we can offer fixed-price servicing, free local vehicle collection and delivery (with wash and vac).

Special offers, fixed-price fleet servicing, specialist fleet insurance, business daily hire, Toyota Fleet Financial Services, extended test drives and a dedicated Business Centre Network are just some of the services business customers can expect from Toyota.

For more information visit [toyota.co.uk/businesscustomers](http://toyota.co.uk/businesscustomers)

## 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.

## Flexible Finance from Toyota Financial Services

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

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.

TFS is authorised and regulated by the Financial Conduct Authority.



\* Prices correct at time of going to print.

TOYOTA  
ENVIRONMENTAL  
CHALLENGE 2050



# FOR A CLEANER WORLD

Announced in 2015, our global Environmental Challenge 2050 comprises of six challenges. They cover every aspect of our business, our exploration of new products and technologies, and our role as an enabler for individuals and communities to learn about and improve the natural world around them.

For more information regarding Toyota Environmental Challenge please visit: [toyota.co.uk/world-of-toyota/environment/environmental-challenge-2050](http://toyota.co.uk/world-of-toyota/environment/environmental-challenge-2050) or contact your local Toyota dealer.



## CHALLENGE 1

### NEW VEHICLE – ZERO CO<sub>2</sub> EMISSIONS

By 2050, we want to reduce the CO<sub>2</sub> emissions from our vehicles by 90% compared to our 2010 levels. To achieve this, we will promote the development of new vehicles with low or zero carbon emissions, and do everything we can to increase the uptake of these vehicles.



## CHALLENGE 4

### MINIMISING AND OPTIMISING WATER USAGE

To minimise water usage, we have started to collect rainwater at our manufacturing plants. We have also developed purification methods so that the water we do use can either be used again or returned safely into the local supply.



\* Toyota's LCA methodology, which is applied to our passenger vehicles, was reviewed and approved by TÜV Rheinland and has been certified to comply with ISO14040/14044 standards.



## CHALLENGE 2

### LIFE CYCLE – ZERO CO<sub>2</sub> EMISSIONS

We are working to create more environmentally friendly designs – and then analysing and refining them to ensure the lowest possible environmental impact throughout the vehicle's entire life cycle\*.



## CHALLENGE 5

### ESTABLISHING A RECYCLING-BASED SOCIETY AND SYSTEMS

We've been working on the challenge of resource recycling for 40 years, with the result that 95% of every Toyota Mirai is now reusable and recoverable. In addition, we offer new and innovative ways of returning your vehicle when it eventually reaches 'the end of the road'. We are pursuing full life cycle management for battery recovery & reuse and remanufacturing green parts.



## CHALLENGE 3

### PLANT – ZERO CO<sub>2</sub> EMISSIONS

To reduce carbon emissions at our manufacturing plants, we are focusing on improving the technologies we use and switching to alternative power sources. We are committed to making our facilities more energy-efficient and adopting renewable energy sources such as solar and wind, as well as low-carbon power such as hydrogen energy.



## CHALLENGE 6

### ESTABLISHING A FUTURE SOCIETY IN HARMONY WITH NATURE

To preserve and enhance our co-existence with the natural world, we are organising reforestation and tree planting, green urban schemes and other environmental initiatives, both at our own sites and in the wider world. Our aim is to establish a society where people and nature coexist in harmony.



# TOYOTA MIRAI

[www.toyota.co.uk](http://www.toyota.co.uk)

While every effort is made to reproduce accurate information, we reserve the right to change specifications, equipment and availability without prior notice. This brochure cannot be regarded as infallible (some of the vehicles shown may not be to exact UK specification), and as such does not constitute an offer for sale of any particular vehicle or specification. For the latest specification and availability, we ask that you contact your local Toyota Centre. Vehicle body colours may differ slightly from the printed images in this brochure.

**Quoted mpg and CO<sub>2</sub>:** Figures are provided for comparability purposes; only compare fuel consumption and CO<sub>2</sub> figures with other cars tested to the same technical procedures. These figures may not reflect real-life driving results. Fuel consumption and CO<sub>2</sub> produced varies significantly depending on a number of factors, including the accessories fitted (post-registration), driving style, conditions, speed and vehicle load.

All models and grades are certified according to the World Harmonised Light Vehicle Test Procedure (WLTP), which replaces the New European Driving Cycle test procedure (NEDC).

All CO<sub>2</sub> figures quoted are NEDC equivalent. This means the CO<sub>2</sub> figures are based on the new WLTP test procedure but calculated (using a standard European calculation method) to allow comparison with the NEDC test procedure. The NEDC equivalent figures will be used to calculate vehicle tax on first registration. All mpg figures quoted are full WLTP figures.

More information can be found by visiting: [www.vehicle-certification-agency.gov.uk/fcb/wltp.asp](http://www.vehicle-certification-agency.gov.uk/fcb/wltp.asp)

The official CO<sub>2</sub> figures for vehicles changed as from 6 April 2020, due to a change in the official method of calculation. CO<sub>2</sub> figures are used in the calculation of Vehicle Excise Duty (car tax) for new cars during their first year of registration. As a result, all CO<sub>2</sub> figures, car tax and recommended 'on the road' prices for new vehicles are subject to change for vehicles registered after 6 April 2020. Please contact your local Toyota Centre for further information.

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GBNGV-0321B-MI June 2023