

Toyota
Safety
Sense

TNGA Toyota
New
Global
Architecture



TOYOTA

ALWAYS BETTER

C A M R Y



EXCEPTIONAL
SOPHISTICATION

REIMAGINED
EXTERIOR



C A M R Y

REIMAGINED EXTERIOR



1) AERODYNAMIC DESIGN | 2) TOYOTA HYBRID EMBLEM | 3) CHROME PLATED ORNAMENTATION
4) LED HEADLAMPS WITH AHB & FOLLOW ME HOME FUNCTION | 5) 18" ALLOY RIMS | 6) MOONROOF

SOPHISTICATED INTERIOR





1.



2.



3.



4.



5.



6.

1) HEAD UP DISPLAY | 2) 9 SPEAKER JBL AUDIO SYSTEM | 3) TRI-ZONE AUTOMATIC CLIMATE CONTROL WITH REAR VENTS
4) 7" MULTI INFORMATION DISPLAY WITH OPTITRON METER | 5) WIRELESS CHARGER | 6) BLACK ENGINEERED WOOD INSTRUMENTAL PANEL



SEAT CATERED
FOR THE
PERFECT FIT

1. LEATHER SEATS

Ultra-luxurious seats crafted with lush leather trim and finely detailed contrast stitching.



2.



3.



4.

2. FRONT SEAT VENTILATOR

Enjoy the cool breeze fans in the front seat cushion for a refreshing ride.

3. ADJUSTABLE ELECTRONIC SEATS

Both driver and passenger seats come with 8-way power adjust and ergonomic lumbar support.

4. FOLDABLE HEADREST

To give the rear passenger a clear front view.



5.



6.

5. REAR SEATS
The rear seats feature fluid and dynamic appearance that mirrors the design of the front seats.

6. REAR SEAT WITH RECLINING FUNCTION
The reclining function is available with exclusive wide headrests that accentuates the vehicles premium quality.

7. CENTER ARMREST
A capacitive touch controller that allows rear passengers to have full control over the seats, air-conditioning, power sunshades and audio system.



7.

THE NEXT **GEN-H**



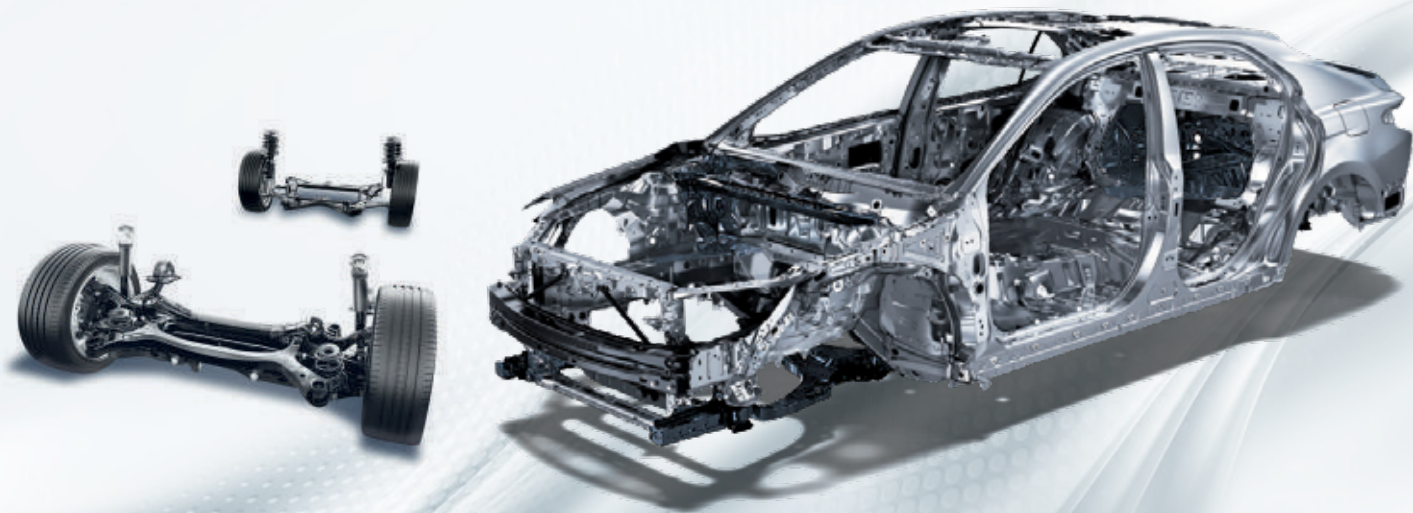
ELEVATED
PERFORMANCE

**5.8m MINIMUM
TURNING RADIUS**



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TNGA PLATFORM WITH DOUBLE WISHBONE BODY RIGIDITY, SUSPENSION

The optimal weight balance, torsion beam rear suspension and stronger vehicle body provide the stability, agility and visibility you need for a better driving performance.

AGILITY

TNGA is also designed for enjoyment in the Camry Hybrid that's easy to handle, with effortless and stable turning characteristics.

VISIBILITY

Narrowed pillars and strategically placed outer mirrors on the Camry Hybrid give a greater sense of wideness and space.

STABILITY

The Camry Hybrid has a lower centre of gravity for less roll during cornerings and enhanced vehicle stability.

100 → 80
KM/H

Toyota
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80
KM/H



DYNAMIC RADAR CRUISE CONTROL

This high-tech cruise control uses radar behind the Toyota badge plus a camera on the windshield designed to adjust your speed, helping you maintain a preset distance from the car in front of you.



PRE-COLLISION SYSTEM

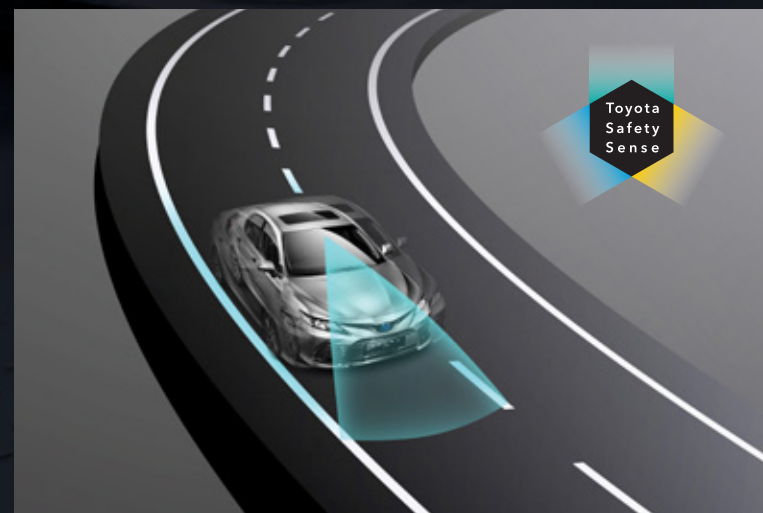
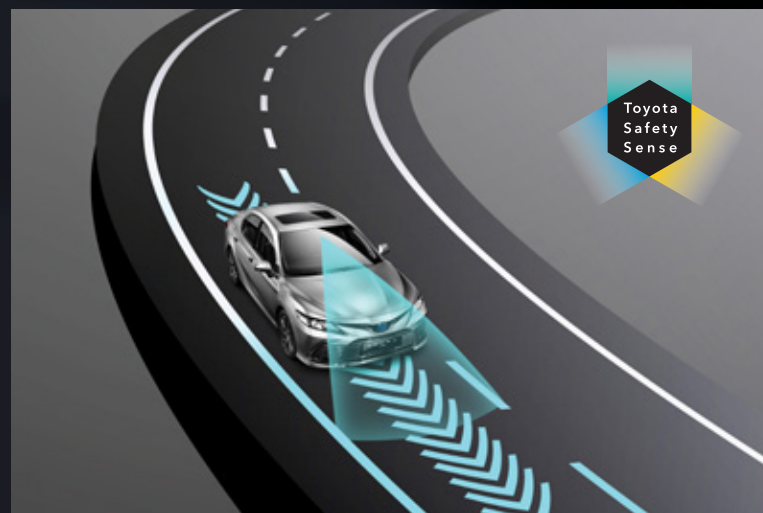
Integrated camera and radar system that helps to reduce crash risk and damage in a frontal collision.

LANE TRACING ASSIST (LTA)

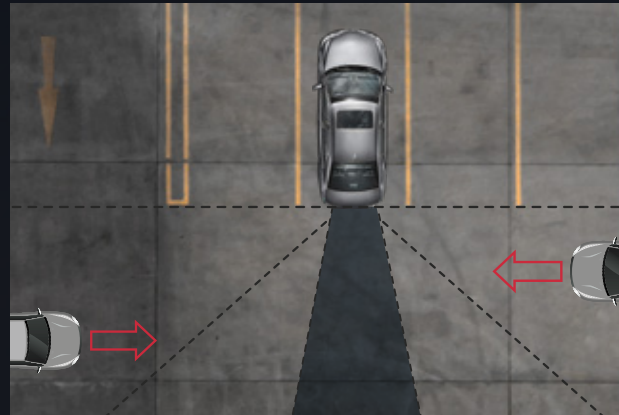
When Dynamic Radar Cruise Control (DRCC) is enabled and markers are visible, Lane Tracing Assist uses lines on the road and preceding vehicles to help keep the vehicle centered and in its lane.

LANE DEPARTURE ASSIST (LDA)

A camera on your windshield may help you avoid the consequences of unintended lane departure by alerting you when it senses that you've veered from your lane.



OTHER SAFETY FEATURES



REAR CROSS TRAFFIC ALERT (RCTA)

Detects other vehicles approaching from the rear of the vehicle when reversing out from a parking spot, alerts the driver, and automatically brakes if a collision might happen.



PANORAMIC VIEW MONITOR

Panoramic View Monitor (PVM). 360° view that allows you to be aware of hazards surrounding your vehicle during parking.



HILL START ASSIST CONTROL

Sustains brake pressure for 3 seconds to prevent the vehicle from rolling backward on an incline.



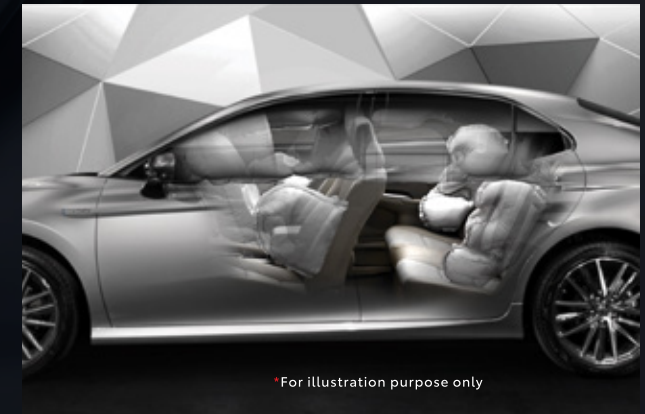
BLIND SPOT MONITOR

Blind spot monitoring uses a set of sensors mounted on the side mirrors or rear bumper to detect vehicles in the adjacent lanes.



TIRE PRESSURE MONITOR SYSTEM

It serves the purpose of notifying drivers when one or more tires are under-inflated.



9 AIR BAGS

360° PROTECTION
In the event of a collision, the airbag is deployed, reducing injury to the occupant.

SPECIFICATIONS

CAMRY 2.5 HYBRID

DIMENSIONS AND WEIGHT

Overall Length / Width / Height	mm	4885 / 1840 / 1445
Wheelbase	mm	2825
Wheel Tread-Front / Rear	mm	1580 / 1605
Min. Turning Radius	m	5.8
Ground Clearance	mm	140
Curb Weight	kg	1665
Gross Weight	kg	2100

ENGINE AND TRANSMISSION

Engine	cc	4-cyclinder In-line, 16-valve DOHC with VVT-I
Capacity	mm	2487
Bore x Stroke	kW / rpm	87.5 x 103.4
Max. Output	kW	131 / 5700
HV System Max Output	Nm / rpm	155
Max. Torque		221 / 3600-5200
Transmission		CVT
Fuel System	L	Fuel Injection
Fuel Tank Capacity		50

S P E C I F I C A T I O N S

CAMRY 2.5 HYBRID

HYBRID BATTERY

Type	Nickel-Metal hydride
Battery Capacity (3hr)	Ahr6.5

CHASSIS

Suspension	Front / Rear	MacPherson Strut Double Wishbone
Brake		Rack & Pinion
Steering Gear Type		Electric Power Steering
Power Steering Type		235 / 45R18
Tyres		18 x 8J (Alloy)
Wheels		

SAFETY

SRS Airbag	Front / Rear	9 Airbags
Anti-Lock Braking System (ABS)		With
Vehicle Stability Control (VSC)		With
Hill-Start Assist System (HAC)		With
Panaromic View Monitor		With
Front and Rear Clearance Sensors		With



COLOURS



Attitude Black 218

Metal Stream 1K0

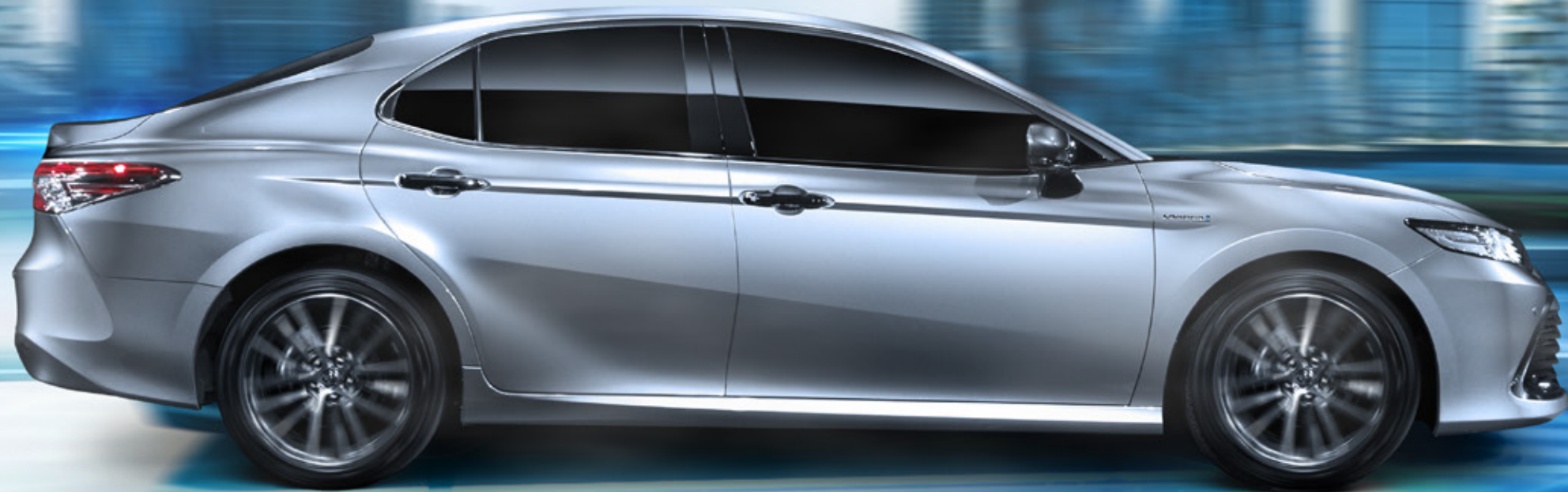
Platinum White Pearl 089

GEN-H



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- Addition of extra features may change figures in this chart.
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- Details of specifications and equipment are also subject to change to suit local conditions and requirements.
- Vehicle and specifications in this catalogue may vary from models available locally.
- Vehicle body and accessory colors might differ from the printed photos in this catalogue.
- All images used are for illustrative purposes.



Toyota Brunei



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