

# Camry 2025 Dual Engine 2.0HG Glory Edition

Basic information		Fuel label	Number 92.
Manufacturer	Guangzhou Automobile Toyota	Oil supply mode	Mixed injection
Level	Medium-sized car	Cylinder head material	Aluminum alloy
Energy type	Oil-electric hybrid	Cylinder block material	Aluminum alloy
Environmental protection standard	National VI	Environmental protection standard	National VI
Time to market	2024.12	Electric motor	
Maximum Power (kW)	145	Motor type	Permanent magnet / synchronization
Engine	2.0L 152 horsepower L4	Total Motor Power (kW)	83
Electromotor (Ps)	113	Total motor power ps	113
Gearbox	E-CVT stepless transmission	Total torque of motor (N m)	206
Length * width * height (mm)	4915*1840*1450	System integrated power (kW)	145
Body structure	4-door, 5-seater sedan	Number of driving motors	Single motor
Maximum speed (km/h)	180	Motor layout	Front position
WLTC Comprehensive fuel	4.2	Gearbox	
Car body		Number of blocks	Stepless transmission
Length (mm)	4915	Gearbox type	Electronic continuously variable transmission (E-CVT)
Width (mm)	1840	Chassis / wheel	
Height (mm)	1450	Driving mode	Front front drive
Wheelbase (mm)	2825	Front suspension type	McPherson independent suspension
Front wheel track(mm)	1590	Rear suspension type	double wishbone independent suspension
Rear wheel track(mm)	1600	assist type	Electric power assist
Approach angle (°)	13	body structure	load-bearing
Departure angle (°)	16	Front brake type	ventilation disc
Minimum turning radius (m)	5.7	Rear brake type	Disc type
Body structure	Sedan	Parking brake type	electronic parking
Door opening mode	Open the door flat	Rim material	Aluminum alloy
Number of doors (units)	4	Front tire specification	215/55 R17
Number of seats (unit)	5	Rear tire specification	215/55 R17
Fuel tank capacity (L)	49	brake specification	Non-full size
Quality of equipment (kg)	1595	The way the spare tire is placed	in the trunk
Engine		Security configuration	
Engine model	M20F	Driver/passenger airbag	<input checked="" type="checkbox"/> Driver <input checked="" type="checkbox"/> Passenger
Displacement (mL)	1987	Front/rear side airbags	<input checked="" type="checkbox"/> Front Row <input checked="" type="checkbox"/> Rear Row
Displacement (L)	2.0	Front/rear head airbags (curtain airbags)	<input checked="" type="checkbox"/> Front Row <input checked="" type="checkbox"/> Rear Row
Intake form	Natural inhalation	Knee air bag	<input checked="" type="checkbox"/> Driver's knee airbag
Cylinder arrangement form	L	Tire pressure monitoring function	<input checked="" type="checkbox"/> Tire pressure display
Engine layout	Horizontal position	Seat belt unfastened reminder	<input checked="" type="checkbox"/> The whole car
Number of cylinders (pieces)	4	Control configuration	
Number of valves per cylinder	4	Driving mode switching	<input checked="" type="checkbox"/> Exercise <input checked="" type="checkbox"/> Economics <input checked="" type="checkbox"/> Standard/Comfort <input checked="" type="checkbox"/> Customization / personalization
Compression ratio	14	Braking energy recovery system	<input checked="" type="checkbox"/>
Gas distribution mechanism	DOHC		
Maximum horsepower (Ps)	152		
Maximum Power (kW)	112		
Maximum power speed (rpm)	6000		
Maximum torque (N m)	188		
Maximum torque speed (rpm)	4400-5200		
Maximum net Power (kW)	112		
Energy type	Oil-electric hybrid		

Shift form	● Mechanical gear shift	● Electric regulation
Auxiliary / intelligent driving		
Cruise system	● Full speed adaptive cruise	● rain sensing
Auxiliary driving level	● L2	● Front Row
Auxiliary driving system	● Toyota Safety Sense	● Rear Row
Driving assist image	● Reversing image	● The whole car
Number of cameras	● 2	● Main driver + lights
Front / rear parking radar	● Front Row	● Front passenger + lighting
	● Rear Row	
Number of ultrasonic radars	● 8	● Manual anti-glare
Number of millimeter wave radars	● 3	
Forward-sensing camera type	● monocular	
<b>Appearance configuration</b>		
Sunroof type	● Segmented sunroof can not be opened	● Touch LCD screen
key type	● remote key	● 12.3 in.
Keyless entry function	● Front row	● Hello, Xiao Yue.
<b>internal configuration</b>		
Driving computer display screen	● Color	● Qualcomm Snapdragon 8155
LCD meter size	● 12.3 in.	● 4G
Steering wheel material	● Dermis	● Double region
Steering wheel position adjustment	● Manual up and down + front and rear adjustment	● Support for CarPlay
<b>Seat configuration</b>		
Seat material	● Dermis ● Imitation leather	● Support for CarLife
Driver's seat adjustment method	● Waist support (2 directions) ● High and low adjustment (4 directions) ● Backrest adjustment ● Front and rear adjustment	● Support Huawei HiCar
Adjustment mode of Passenger seat	● Backrest adjustment ● Front and rear adjustment	● Car window
Driver / passenger seat electric adjustment	● Driver ● Passenger	● Multimedia system
Back seat down form	● Proportional toppling	● Navigation
Front / rear central handrail	● Front Row ● Rear Row	● Telephone
<b>Lighting configuration</b>		
Low light source	● LED	● Air Conditioner
High beam light source	● LED	● Door control
Interior ambient lamp	● 64 colors	● Air conditioning control
<b>Glass / rearview mirror</b>		
	● Lock the car and fold automatically	● Vehicle condition inquiry / diagnosis
	● Electric folding	● Vehicle location / car search
	● rear view mirror heating	● Vehicle start
		● Car owner service (find charging piles, gas stations, parking lots, etc.)
		● Scheduled maintenance / repair
<b>APP Remote Control</b>		
Multimedia / charging interface	● Type-C	
Number of USB/Type-C Interface	● Front row 3 / rear row 2	
Wireless charging function of	● Front row	
Wireless charging power of mobile	● 15W	
Number of speakers	● 8 loudspeakers	
<b>Audio-visual entertainment</b>		
Air conditioning temperature	● Automatic air conditioning	
<b>remarks</b>		
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## Apearance



## Interior decoration



## Space



## remarks:

- standard
- optional
- no