			DIBON CAR
	Corolla 2024 Mo	del 1.2T Elite Editio	n ar Div
Basic information	<u>G</u>	Maximum torque (N m)	185
Aanufacturer	FAW Toyota		1500-4000
evel	Compact car	Maximum torque speed (rpm) Maximum net Power (kW)	85
nergy type	Petrol		85 VVT-iW
nvironmental protection standard	National VI	Engine specific technology	
me to market	2024.07	Energy type	Petrol
aximum Power (kW)	85	Fuel label	Number 92.
aximum torque (N m)	185	Oil supply mode	Direct injection
	1.2T 116 horsepower L4	Cylinder head material	Aluminum alloy
ngine	all	Cylinder block material	Aluminum alloy
earbox	CVT stepless transmission	Environmental protection standard	
angth * width * height (mm)	(simulated 10 gears) 4635*1780*1455	Electric motor	
ength * width * height (mm)		Number of blocks	10
ody structure	4-door, 5-seater sedan	Gearbox type	Continuously variable
laximum speed (km/h)	180	Gearbox type	transmission (CVT)
/LTC Comprehensive fuel	5.88	Chassis / wheel	
Car body	4625	Driving mode	Front front drive
ength (mm)	4635	Front suspension type	McPherson independent
idth (mm)	1780	From suspension type	1801
eight (mm)	1455		suspension
heelbase (mm)	2700	Rear suspension type	Double wishbone independent
ront wheel track(mm)	1527	D	suspension
ear wheel track(mm)	1526	assist type	Electric power assist
oproach angle (°)	12	body structure	load-bearing
eparture angle (°)	16	Front brake type	ventilation disc
inimum turning radius (m)	5.2	Rear brake type	Disc type
ody structure	Sedan	Parking brake type	electronic parking
oor opening mode	Open the door flat	Rim material	Aluminum alloy
umber of doors (units)	4	Front tire specification	205/55 R16
umber of seats (unit)	5 010	Rear tire specification	205/55 R16
uel tank capacity (L)	50	brake specification	Non-full size
uggage compartment volume (L)	470	The way the spare tire is placed	in the trunk
uality of equipment (kg)	1340	Security configuration	
Engine <sub>so</sub> on <sup>n</sup>		Driver/passenger airbag	• Driver
ngine model	9NR/8NR		Passenger
isplacement (mL)	1197	Front/rear side airbags	Front Row
isplacement (L)	1.2		– Rear Row
take form	Turbo	Front/rear head airbags (curtain	Front Row
ylinder arrangement form	LONCA	airbags)	Rear Row
ngine layout	Horizontal position	Knee air bag	Driver's knee airbag
umber of cylinders (pieces)	4	Tire pressure monitoring function	• Tire pressure display
umber of valves per cylinder	4	Seat belt unfastened reminder	• The whole car
ompression ratio	10	Control configuration $\sim$	
as distribution mechanism	DOHC	Driving mode switching	• Exercise
ylinder diameter (mm)	71.5	Shift form	<ul> <li>Mechanical gear shift</li> </ul>
purney (mm)	74.5	Auxiliary / intelligent driving	
aximum horsepower (Ps)	116	Cruise system	• Full speed adaptive cruise
aximum Power (kW)	85	Auxiliary driving level	• L2
aximum power speed (rpm)	5200-5600	Auxiliary driving system	<ul> <li>Toyota Safety Sense</li> </ul>
aminin portor opood (rpm)		Driving assist image	Reversing image

Number of cameras	• 2	In-car cosmetic mirror	Copilot
Front / rear parking radar	- Front Row		Driver's seat
	- Rear Row	Inner rearview mirror function	Manual anti-glare
Number of millimeter wave radars	• 1	Smart Internet	,
Forward-sensing camera type	monocular	Central control color LCD screen	Touch LCD screen
Appearance configuration		LCD screen size	• 9 in.
Sunroof type	<ul> <li>Electric Sunroof</li> </ul>	Voice assistant awakening word	● Hello, Toyota
key type	remote key	4G/5G network	• 4G
internal configuration		Voice regional wake-up	<ul> <li>Single area</li> </ul>
Driving computer display screen	• Color	Speech recognition control system	Car window
LCD meter size	• 4.2 in.		<ul> <li>Multimedia system</li> </ul>
Steering wheel material	Plastic		Navigation
Steering wheel position	Manual up and down + front and		• Telephone
adjustment	rear adjustment	DIR	• Sunroof
Seat configuration		CAR	<ul> <li>Air Conditioner</li> </ul>
Seat material	<ul> <li>Woven fabric</li> </ul>	APP Remote Control	Door control
Driver's seat adjustment method	High and low adjustment (2		Headlight control
	directions)		Vehicle condition inquiry /
	<ul> <li>Backrest adjustment</li> </ul>		diagnosis
	<ul> <li>Front and rear adjustment</li> </ul>		<ul> <li>Vehicle location / car search</li> </ul>
Adjustment mode of Passenger	<ul> <li>Backrest adjustment</li> </ul>		<ul> <li>Car owner service (find charging</li> </ul>
seat	Front and rear adjustment		piles, gas stations, parking lots,
Driver / passenger seat electric	- Driver		etc.)
adjustment	- Passenger		Scheduled maintenance / repair
Front / rear central handrail	Front Row	Audio-visual entertainment	
e on o	- Rear Row	Multimedia / charging interface	• USB
Lighting configuration		Number of USB/Type-C Interfac	1 in the front row
Low light source	• LED	Number of speakers	6 loudspeakers
High beam light source	• LED	Air conditioner / refrigerator	
Front fog lamp	• LED	Air conditioning temperature	Manual air conditioning
Glass / rearview mirror	ONCH.	remarks	Cr <sup>2</sup> Cr
Exterior mirror function	<ul> <li>rear view mirror heating</li> </ul>	***	***
	Electric regulation	***	*** 01
Front/rear power windows	Front Row	****	***
	Rear Row	****	***
Window up and down function with	The whole car	****	***
BMeendoswideamptiiα becomp ginags stunction	•		
remarks:			
standard			
○ optional			
— no			
<ul> <li>standard</li> <li>optional</li> <li>no</li> </ul>			

- optional
- no