	NBON CAR		OBONCAR
High	lander 2024 380T	4WD Extreme 7-se	eater
Basic information		Energy type	Petrol
lanufacturer	Guangzhou Automobile Toyota	Fuel label	Number 95.
evel	Medium-sized SUV	Oil supply mode	Mixed injection
nergy type	Petrol	Cylinder head material	Aluminum alloy
nvironmental protection standard	National VI	Cylinder block material	Aluminum alloy
me to market	2024.05	Environmental protection standard	National VI
aximum Power (kW)	182	Electric motor	CAR
aximum torque (N m)	380	Gearbox	20MU.
ngine	2.0T 248 horsepower L4	Number of blocks	8 010
earbox	8 block hand self-integration	Gearbox type	Automatic Manual Transmissio
ength * width * height (mm)	4965*1930*1750	DIR	(AT)
ody structure	SUV with 5 doors and 7 seats	Chassis / wheel	
aximum speed (km/h)	180	Driving mode	Front four-wheel drive
LTC Comprehensive fuel	8.74	Four-wheel drive form	Timely four-wheel drive
Car body		Central differential structure	Multi-disc clutch
ength (mm)	4965	Front suspension type	McPherson independent
'idth (mm)	1930		suspension
eight (mm)	1750	Rear suspension type	E-type multi-link independent
'heelbase (mm)	2850		suspension
ont wheel track(mm)	1655	assist type	Electric power assist
ear wheel track(mm)	1660	body structure	load-bearing
oproach angle (°)	18	Front brake type	ventilation disc
eparture angle (°)	23	Rear brake type	ventilation disc
inimum turning radius (m)	5.7	Parking brake type	electronic parking
ody structure	SUV	Rim material	Aluminum alloy
oor opening mode	Open the door flat	Front tire specification	235/55 R20
umber of doors (units)	5	Rear tire specification	235/55 R20
umber of seats (unit)	7 MCA	brake specification	Non-full size
uel tank capacity (L)	68 0180	The way the spare tire is placed	bottom-hanging type
uality of equipment (kg)	2060	Security configuration	, CAR
Engine		Driver/passenger airbag	• Driver
ngine model	S20A	R	Passenger
isplacement (mL)	1997	Front/rear side airbags	Front Row
isplacement (L)	2.0		– Rear Row
take form	Turbo	Front/rear head airbags (curtain	Front Row
ylinder arrangement form	L	airbags)	Rear Row
ngine layout	Horizontal position	Knee air bag	Driver's knee airbag
umber of cylinders (pieces)	4	Tire pressure monitoring function	<ul> <li>Tire pressure display</li> </ul>
umber of valves per cylinder	4 D <sup>IBO</sup>	Seat belt unfastened reminder	<ul> <li>The whole car</li> </ul>
ompression ratio	n	Control configuration	CAR
as distribution mechanism	ронс	Driving mode switching	• Exercise
aximum horsepower (Ps)	248		Economics
aximum Power (kW)	182		Standard/Comfort
aximum power speed (rpm)	6000		Cross-country
aximum torque (N m)	380		Snow land
aximum torque speed (rpm)	1800-4000	Shift form	<ul> <li>Mechanical gear shift</li> </ul>
,	1800-4000	Auxiliary / intelligent driving	
aximum net Power (kW)		Cruise system	Full speed adaptive cruise
ngine specific technology	VVT-i	Auxiliary driving level	• L2
		Ranaad laadaliifiinaa kainya ja seessi siittiis yostem	

Auxiliary driving system	<ul> <li>Toyota Safety Sense</li> </ul>		<ul> <li>Automatic reverse flipping</li> </ul>
Driving assist image	<ul> <li>360 degree panoramic image</li> </ul>		<ul> <li>Electric regulation</li> </ul>
Front / rear parking radar	Front Row	Front/rear power windows	Front Row
DIP	Rear Row		Rear Row
Appearance configuration		Window up and down function with	The whole car
Sunroof type	Panoramic sunroof can be	In-car cosmetic mirror	Main driver + lights
	opened		Front passenger + lighting
key type	● remote key	Inner rearview mirror function	Streaming rearview mirror
Keyless entry function	Front row		<ul> <li>Automatic anti-glare</li> </ul>
internal configuration	- AR	Smart Internet	CAR
Driving computer display screen	• Color	Central control color LCD screen	Touch LCD screen
LCD meter size	• 12.3 in.	LCD screen size	• 12.3 in.
Steering wheel material	Dermis	Voice assistant awakening word	<ul> <li>Hello, Xiao Yue.</li> </ul>
Steering wheel position	<ul> <li>Manual up and down + front and</li> </ul>	Vehicle system processor	• Qualcomm Snapdragon 8155
adjustment	rear adjustment	4G/5G network	• 4G
Seat configuration		Voice regional wake-up	Double region
Seat material	• Dermis	Mobile phone interconnection /	<ul> <li>Support for CarPlay</li> </ul>
	<ul> <li>Imitation leather</li> </ul>	mapping	<ul> <li>Support for CarLife</li> </ul>
Driver's seat adjustment method	<ul> <li>Waist support (2 directions)</li> </ul>		<ul> <li>Support for HiCar</li> </ul>
	<ul> <li>High and low adjustment (4</li> </ul>	Speech recognition control system	<ul> <li>Multimedia system</li> </ul>
	directions)		Navigation
	<ul> <li>Backrest adjustment</li> </ul>		Telephone
	Front and rear adjustment		Sunroof
Adjustment mode of Passenger	<ul> <li>Backrest adjustment</li> </ul>		0/2
seat	<ul> <li>Front and rear adjustment</li> </ul>		Air Conditioner
Driver / passenger seat electric	Driver	APP Remote Control	Air conditioning control
adjustment	<ul> <li>Passenger</li> </ul>		Vehicle condition inquiry / 
Front seat function	Ventilation		diagnosis
Tone sear function	Heating		Vehicle location / car search
Memory function of electric seat	<ul> <li>Driving position</li> </ul>		Car owner service (find charging)
	C.P.C		piles, gas stations, parking lots
Second row seat adjustment	Backrest adjustment		etc.)
<b>.</b> .	Front and rear adjustment		Scheduled maintenance / repaired in the second s
Seat layout	• 2-3-2	Audio-visual entertainment	NCA'
Back seat down form	Proportional toppling	Multimedia / charging interface	● Туре-С
Front / rear central handrail	Front Row		• USB
OFFON	● Rear Row	Number of USB/Type-C Interfac	Front row 3 / rear row 2
Lighting configuration		Loudspeaker brand name	• JBL
Low light source	• LED	Number of speakers	11 loudspeakers
High beam light source	• LED	Air conditioner / refrigerator	
Front fog lamp	• LED	Air conditioning temperature	<ul> <li>Automatic air conditioning</li> </ul>
nterior ambient lamp	Monochromatic	remarks	ONCI
Glass / rearview mirror	DIBC	****	*** 0180
	Mirror Memory	***	***
	Lock the car and fold	****	***
	automatically	****	***
	Electric folding	****	***
	rear view mirror heating		



Interior decoration

