

Looking up to U8 2023 Deluxe Edition

Basic Information

official guide price	1098000USD
Manufacturer	look up
level	Large SUV
<u>Energy type</u>	Extended range
time to market	2023.09
electric motor	Extended range 1197 horsepower
Pure electric cruising range (km) Ministry of Industry and Information Technology	124
Pure electric cruising range (km)WLTC	124
Pure electric cruising range (km) CLTC	180
Comprehensive cruising range (km)CLTC	1000
Charging time (hours)	Fast charging 0.3 hours, slow charging 8 hours
<u>Fast charging capacity (%)</u>	30-80
<u>Maximum power(kW)</u>	880(1197Ps)
<u>Maximum torque (N·m)</u>	1280
<u>gearbox</u>	Electric vehicle single gearbox
<u>Length x width x height</u> (mm)	5319x2050x1930
Body structure	5-door, 5-seater SUV
Maximum speed (km/h)	200
Maximum speed (km/h) Official acceleration time to 100 kilometers (s)	3.6
Official acceleration time	

(L/100km)		
Minimum state of charge fuel consumption (L/100km) Ministry of Industry and Information Technology	6.5	
Vehicle warranty period	6 years or 150,000 kilometers	
Body		
Length(mm)	5319	
<u>Width(mm)</u>	2050	
<u>Height(mm)</u>	1930	
Wheelbase(mm)	3050	
Front wheelbase (mm)	1740	
<u>Rear wheelbase (mm)</u>	1731	
Body structure	SUV	
<u>Number of doors</u> (number)	5	
Car door opening method	swing door	
Number of seats (seats)	5	
<u>Curb weight (kg)</u>	3460	
Full load mass (kg)	3985	
<u>Fuel tank volume (L)</u>	75.0	
<u>Luggage compartment</u> <u>volume (L)</u>	1031-2050	
<u>Approach angle (°)</u>	36.5	
<u>Departure angle (°)</u>	35.4	
<u>Maximum_grade(%)</u>	INR	
engine		
engine model	BYD487ZQD	
<u>Displacement (mL)</u>	1997	
Displacement(L)	2.0	
Intake form	turbocharging 🕒	
Engine layout form	horizontal	
Cylinder arrangement	LQ	
<u>Number of cylinders</u> <u>(number)</u>	4	
<u>Number of valves per</u> <u>cylinder (number)</u>	4	
Compression ratio	-	
<u>Air Supply</u>	-	

<u>Maximum horsepower</u> <u>(Ps)</u>	272
<u>Maximum power(kW)</u>	200
<u>Maximum power speed</u> (<u>rpm)</u>	-
<u>Maximum torque (N·m)</u>	-
<u>Maximum torque speed</u> (<u>rpm)</u>	-
Engine specific technology	-
<u>fuel form</u>	Extended range
fuel mark	92# 🔍
Fuel supply method	Direct injection in cylinder
Cylinder head material	aluminum
<u>Cylinder material</u>	aluminum
Environmental protection standards	Country VI b
electric motor	
Motor description	Extended range 1197 horsepower
Motor type	Permanent magnet/synchronous
<u>Total motor power (kW)</u>	880
<u>Total motor horsepower</u> <u>(Ps)</u>	1197
<u>Total torque of motor</u> <u>(N·m)</u>	1280
<u>Maximum power of front</u> <u>electric motor (kW)</u>	440
<u>Maximum torque of front</u> <u>electric motor (N·m)</u>	640
<u>Maximum power of rear</u> electric motor (<u>kW)</u>	440
<u>Maximum torque of rear</u> electric motor (<u>N·m)</u>	640
Number of drive motors	Four motors
Motor layout	Front + rear
Charging batteries	
Battery Type	Lithium iron phosphate a battery
<u>Battery Features</u> <u>Technology</u>	blade battery 🗳
Battery brand	BYD 🗳

<u>Battery pack warranty</u>	There is no limit on the age/mileage of the first car owner (the liability exemption clause shall be subject to the official)
Battery capacity (kWh)	49.05
<u>Battery energy density</u> (<u>Wh/kg)</u>	-
Charging batteries	Fast charging 0.3 hours, slow charging 8 hours
	Fast charging interface
Fast charging interface location	Right fuel tank
Slow charging interface location	Right fuel tank
Pattory tomocrature	low temperature
<u>Battery temperature</u> management system	heating liquid cooling
Single pedal mode	Standard configuration
VTOL mobile power station functions	Standard configuration
Maximum external discharge power (kW)	6
Minimum allowable value for external discharge (%)	15
gearbox	
	Electric vehicle single
Gearbox description	speed gearbox
Gearbox description Number of gears	speed gearbox
	speed gearbox
Number of gears	speed gearbox
Number of gears Gearbox type	speed gearbox
Number of gears Gearbox type Chassis/steering	speed gearbox
Number of gears Gearbox type Chassis/steering Drive mode	speed gearbox 1 fixed ratio gearbox Four-motor four-wheel drive Electric four-wheel
Number of gears Gearbox type Chassis/steering Drive mode Four wheel drive type	speed gearbox 1 fixed ratio gearbox Four-motor four-wheel drive Electric four-wheel drive Double wishbone
Number of gears Gearbox type Chassis/steering Drive mode Four wheel drive type front suspension form	speed gearbox
Number of gears Gearbox type Chassis/steering Drive mode Four wheel drive type front suspension form Rear suspension form	speed gearbox
Number of gears Gearbox type Chassis/steering Drive mode Four wheel drive type front suspension form Rear suspension form steering type	speed gearbox
Number of gears Gearbox type Chassis/steering Drive mode Four wheel drive type front suspension form Rear suspension form steering type Body structure	speed gearbox
Number of gears Gearbox type Chassis/steering Drive mode Pour wheel drive type front suspension form Rear suspension form steering type Body structure wheels/brakes	speed gearbox

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passive safety • Standard configuration • Optional - none front airbag. • Driver's seat • Passenger seat side airbag. • front row • back row	Traffic light identification	-
passive safety • Standard configuration • Optional - none front airbag. • Driver's seat • Passenger seat side airbag. • front row • back row	night vision system	_
front airbag• Driver's seat• Passenger seat• Passenger seatside airbag• front row• back row• back row		rd configuration • Optional - none
Passenger seat front row back row		
side airbag • back row	front airbag	Passenger seat
back row		
side curtain airbags • Standard configuration	<u>side airbag</u>	
	side curtain airbags	Standard configuration

<u>Front knee airbag</u>	• Driver's seat
<u>center airbag</u>	-
<u>Seat belt not fastened</u> reminder	Standard configuration
<u>tire pressure monitoring</u> <u>system</u>	• Tire pressure display
<u>Child seat interface</u> (ISOFIX)	Standard configuration
<u>passive pedestrian</u> protection	-
safety tires	-
Auxiliary/control configur	ration • Standard configuration • Optional - n
parking radar	• forward
<u>parking radar</u>	• back
Warning when the vehicle ahead is leaving	-
	• Reverse image 🗳
Driving assistance images	• 360° panoramic image
	transparent image
	• cruise control
cruise system	• adaptive cruise
	Full speed adaptive cruise
<u>Automatic lane change</u> <u>assist</u>	Standard configuration
Automatic ramp exit (entry)	Standard configuration
Assisted driving level	• L2 level
Automatic parking	Standard configuration
Follow the trail and reverse	-
memory parking	-
<u>Automatic parking</u> (AUTOHOLD)	Standard configuration
<u>Hill Ascent Assist (HAC)</u>	Standard configuration
<u>Hill Descent (HDC)</u>	Standard configuration
Engine start-stop technology	-
Variable suspension adjustment	Soft and hard + high and low
air suspension	

Electromagnetic induction suspension	-
variable steering ratio system	-
<u>Front axle limited slip</u> mode	-
<u>Rear axle limited slip</u> mode	-
Center differential locking function	-
<u>low speed four wheel</u> <u>drive</u>	-
Integral active steering system	-
Tank turns around	Standard configuration
creep mode	Standard configuration
	• sports
	• off-road
Driving mode selection	• Snow
	• ECO/Economy
	Standard comfort
<u>brake energy recovery</u> <u>system</u>	Standard configuration
Low speed driving warning sound	Standard configuration
Wading sensing system	Standard configuration
External configuration •	Standard configuration • Optional - none
Skylight type	Panoramic sunroof can be opened
Light-sensing awning	
roof rack	-
<u>Sport appearance</u> <u>package</u>	-
<u>Electric spoiler</u>	-
<u>Active closing air intake</u> g <u>rille</u>	-
Aluminum alloy wheels	Standard configuration
<u>car side pedals</u>	• electric
Frameless design door	-
Hidden door handle	Standard configuration
tow hitch	• Optional
Internal configuration •	Standard configuration 🔹 Optional 🛛 – none

steering wheelUp and down + frontadjustmentand back
Electric steering wheel adjustment • Standard configuration
Multifunctional control
Steering wheel functions • memory
heating
Driving computer screen • color
LCD instrument style • Full LCD
LCD meter size (inches) • 23.6

Comfort/anti-theft configuration • Standard configuration • Optional - none

Electric suction door	Standard configuration
Electric tailgate	Standard configuration
Sensing rear tailgate	Standard configuration
Electric rear tailgate position memory	Standard configuration
Engine electronic anti- theft	Standard configuration
Central locking in car	Standard configuration
	• Smart remote key 🗳
<u>Remote key type</u>	mobile phone bluetooth key
	NFC/RFID key
	• UWB digital key
keyless entry	• whole car a Illustration
Keyless start	Standard configuration
remote start	Standard configuration
remote control mobile vehicle	Standard configuration
<u>Vehicle summoning</u> function	-
<u>Heads-up Display System</u> (HUD)	Standard configuration
HUD projection size (inches)	• 70
Augmented reality head- up display system (AR- HUD)	Standard configuration
Built-in driving recorder	Standard configuration

<u>Mobile phone wireless</u> <u>charging</u>	Standard configuratioN
Maximum power of mobile phone wireless charging (W)	50
<u>110V/220V/230V power</u> socket	Standard configuration
Luggage compartment 12V power interface	Standard configuration
Seat configuration • Star	ndard configuration • Optional - none
seat material	Genuine Leather
<u>Seat leather style</u>	Nappa leather
<u>Sports style seats</u>	-
<u>Seat layout</u>	• 2+3
Second row independent seats	-
third row seats	-
	• Driver's seat
Seat electric adjustment	• Passenger seat
	second row
Overall adjustment of	Move forward and backward
driver's seat	Backrest angle
	Height adjustment
	headrest
<u>Driver's seat partial</u> adjustment	• waist
	• Leg rest
Overall adjustment of	Move forward and backward
passenger seat	Height adjustment
	Backrest angle
	• headrest
<u>Passenger seat partial</u> <u>adjustment</u>	• waist
	• Leg rest
Second row seat overall adjustment	Backrest angle adjustment
Partial adjustment of	• Leg rest
second row seats	• waist
	• heating
Front seat functions	ventilation
	• memory
	• massage

<u>Second row seat</u> <u>functions</u>	heating
	• memory
	ventilation
	• massage
Third row seat functions	-
Boss button	Standard configuration
<u>Front/rear armrests</u>	front row
	back row
<u>Rear cup holder</u>	Standard configuration
<u>Heated/cooled cup</u> <u>holder</u>	-
Rear seat folding ratio	• 40:60
<u>Electrically reclining rear</u> seats	Standard configuration
Second row small table	-
Intelligent Internet • Star	ndard configuration • Optional - none
Central control screen size (inches)	• 12.8
Passenger screen size (inches)	• 23.6
Touch screen vibration feedback	
GPS navigation system	Standard configuration
AR real-life navigation	-
Navigation traffic information display	Standard configuration
roadside assistance service	Standard Configuration
Bluetooth/car phone	Standard configuration
Mobile Internet Mapping	-
Internet of Vehicles	Standard configuration
4G/5G network	• 5G
OTA upgrade	Standard configuration
face recognition	Standard configuration
Fingerprint recognition	-
Voiceprint recognition	-
emotion recognition	-
<u>Voice recognition control</u> system	Standard configuration
Voice wake-up-free function	Standard configuration

Voice area wake-up	main driver
recognition function	• co-pilot
	second row
continuous speech recognition	Standard configuration
It can be said that it is visible	Standard configuration
Voice assistant wake word	Hello look up to
Gesture control function	Standard configuration
<u>Wi-Fi hotspot</u>	Standard configuration
Media entertainment • S	tandard configuration • Optional - none
Multi-finger flying screen control	Standard configuration
app Store	Standard configuration
multimedia interface	SD card slot
multimedia interiace	• USB/Type-C
Number of USB/Type-C	• 4 in the front row
interfaces	4 people in the back row
USB/Type-C maximum	Front row 60W
charging power	60W in the rear
<u>car tv</u>	
rear LCD screen	Standard configuration
simulated sound	Standard configuration
Karaoke function	Standard configuration
audio brand	• Dynaudio
<u>Number of speakers</u> (pieces)	twenty two
Rear multimedia control	Standard configuration
Lighting configuration •	Standard configuration • Optional - none
Low beam lights	• led 🖻
<u>High beam</u>	• led
daytime running lights	Standard configuration
<u>Adaptive high and low</u> beam	Standard configuration
automatic headlights	Standard configuration
<u>Turn assist light</u>	Standard configuration
Front fog lights	-
<u>Headlight adaptive</u> <u>steering (AFS)</u>	-

<u>Headlight height</u> <u>adjustment</u>		
<u>Headlight cleaning</u> function	-	
Car interior ambient light	• 127 colors	
Active ambient lighting	-	
Lighting features	• Matrix Q	
<u>Delayed turn off of</u> <u>headlights</u>	Standard configuration	
<u>Headlight rain and fog</u> <u>mode</u>	-	
glass/rear view mirror •	Standard configuration • Op	
electric windows	front row	
ciecule willdows	back row	
One-click lifting and lowering of windows	whole car	
<u>Window anti-pinch</u> function	Standard configuration	
Exterior rearview mirror function	Electric adjustment • heating • Electric folding • memory Automatic downturn • when reversing Automatic folding when	
	I locking the car	
Interior rearview mirror		
function	• stream media	
Car vanity mirror	Main driving position + lighting	
<u></u>	Passenger seat + illuminated	
Rear privacy glass	Standard configuration	
car sunshade	-	
Rain sensing wipers	Standard configuration	
rear wiper	_	
rear window open	_	
<u>Multilayer soundproof</u> g <u>lass</u>	• whole car	
Electric heating for front windshield	-	

Heated water nozzle	_	
Air conditioner/refrigerator	r • Standard configuration	• Optional – none
<u>Air conditioning control</u> <u>method</u>	• automatic	
Independent air conditioning in the rear	Standard configuration	
<u>Rear air outlet</u>	Standard configuration	
Temperature zone control	Four zone air conditioning	
Car air purifier	Standard configuration	
In-car PM2.5 filter device	Standard configuration	
HEPA filter	-	
negative ion generator	Standard configuration	
Car fragrance device	Standard configuration	
<u>car refrigerator</u>	Standard configuration	
Intelligent configuration		
Assisted driving chip	• NVIDIA DRIVE Orin*2	
Assisted driving chip computing power (TOPS)	• 508	
<u>Vehicle intelligent system</u>	Looking up to Link intelligent network connection system 	
Vehicle system memory (GB)	• 16	
Vehicle system storage (GB)	• 512	
C	digital key vehicle monitoring	V
<u>Mobile App remote</u> <u>control</u>	remote control	
	Charging management	
	Service appointment	
<u>heat pump management</u> <u>system</u>	Standard configuration	
Number of cameras outside the car (number)	• 12	
Car exterior camera pixels	_	
Number of cameras in the car (number)	• 4	
Car camera pixels	-	
Number of ultrasonic radars (units)	• 14	

Millimeter wave radar quantity (units)	• 5	
Lidar quantity (units)	• 3	
Lidar brand	RoboSense	
Number of lidar lines (lines)	• 96	
Submeter-level high- precision positioning system	-	
High-precision map	_	
Sentinel (clairvoyance) mode	Standard configuration	
V2X communication	_	
Optional package • Stand	ard configuration • Optional	- none
Customized options	Optional exterior, interior, wheels, brakes	

*The above parameter configuration information is for reference only, please refer to the actual vehicle for details. View parameter configuration details >

