



Build Your Dreams

e6

AMAZING SPACE



580L

Tremendous storage design



500KM

NEDC



BLADE BATTERY

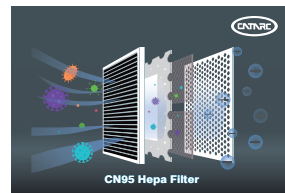
Super safety
3000 times fully charge lifecycle



1,000,000KM

Durability testing

e6 Highlight



BYD New e6 Configurations(RHD)	
Dimension	
Length (mm)	4690
Width (mm)	1810
Height (mm)	1670
Wheelbase (mm)	2800
Track width (mm) (F/R)	1,540/1,530
Min. ground clearance (mm) (full-load)	140
Min. turning radius (m)	5.65
Trunk capacity (L)	580
Tire	215/55 R17
seats	5
Powertrain	
Drive mode	FWD
Motor type	AC permanent magnet synchronous motor
Max. power of front motor (kW)	70
Max. torque of front motor (N.m)	180
Chassis	
Front Suspension	McPherson
Rear Suspension	Multi-link
Front Brake	Vented disc
Rear Brake	disc

BYD New e6 Configurations(RHD)		
Model	GL	GLX
Performance		
Range (km) ①	NEDC 500, WLTP 450(estimated)	
Top speed (km/h)	130	
Battery capacity (kWh)②	70	
Battery type	Blade battery (LFP)	
Charging	DC CCS2 63kW	AC type2 40kW 6.6kW DC CCS2 19kW
Charging time(h)③	1.5h	2h/12h/1.5h
Powertrain		
Transmission	BYDNT18	BYDNT18
Drive mode	FWD	FWD
New Energy Devices		
Battery cooler	●	●
Charging reservation system	●	●
IEC type 2 AC charging function(6.6kW)	—	●
IEC type 2 AC charging function (40kW)	—	●
IEC type 2 wall-mounted charger(7kW), Single phase	—	○
IEC type 2 wall-mounted charger(40kW), Three phase	—	○
CCS2 DC charging vehicle socket	●	●
Brake energy re-generation system	●	●
Exterior		
Electric unlocking of liftgate	●	●
17 inch aluminium alloy wheel	●	●
Non full size spare tire (Steel wheel)	●	●
Interior		
Black interior decoration	●	●
Driver sunvisor with vanity mirror	●	●
Co-pilot sunvisor with vanity mirror	●	●
Speed limit reminding device on dashboard	●	●
5-inch TFT dashboard	●	●
External temperature display	●	●
Leather steering wheel(dashboard control,sound control,Bluetooth control)	●	●
Steering wheel 4-way manual adjustment	●	●
12V vehicle power port	●	●
Control		
Collapse energy absorbing steering wheel	●	●
EPS (Electronic power steering)	●	●
Anti-lock Braking System (ABS)	●	●
ESP (Electronic stability program)	●	●

BYD New e6 Configurations(RHD)		
Control		
EPB (Electrical park brake)	●	●
Vehicle Dynamic Control System (VDC)	●	●
BOS (Brake override system)	●	●
Traction Control System (TCS)	●	●
Electric Brakeforce Dis-tribution (EBD)	●	●
Hill-start assist control (HHC)	●	●
Hydraulic Brake Assist System (HBA)	●	●
Safety		
Driver's Seat Airbag	●	●
Co-pilot's Seat Airbag	●	●
Front side airbag	●	●
Front 3-point seatbelts with non-pre-tightening force limiters	●	●
Rear 3-point seatbelts with non-pre-tightening force limiters	●	●
Driver's seatbelt reminder	●	●
Co-pilot's seatbelt reminder	●	●
Rear Passenger's seatbelt reminder	●	●
ISO-FIX	●	●
Child safety lock	●	●
Remote control door lock	●	●
Smart key system	●	●
Speed sensing automatic locking	●	●
TPMS (Tire pressure monitoring system)	●	●
Body electronic anti-theft system	●	●
Anti-theft on power system	●	●
Rearview camera with distance scale line	●	●
Reverse radar (rear 4 sensors)	●	●
Low speed beep	●	●
Seat		
Leather seats	●	●
Driver seat with 6-way manual adjustment	●	●
Co-pilot seat with 6-way manual adjustment	●	●
Rear integral seat	●	●
Media & connectivity		
10.1 inch manual rotatable carpad	●	●
USB rear port	●	●
Bluetooth	●	●
4 Speakers	●	●
Light		
Halogen headlight	●	●
LED daytime running lights	●	●
LED front interior light	●	●
LED rear interior light	●	●
LED high brake light	●	●
Charging port light (single-colored)	●	●
Cargo lighting	●	●
Mirrors & windows		
Body-colored side rearview mirror with manual folding	●	●
Power windows	●	●
Manual anti-glare interior rearview mirror	●	●
Rear window wiper	●	●
Rear windshield electric heating defroster	●	●
One touch down on driver side window	●	●
Air conditioning		
Rear vents	●	●
Automatic A/C(Single Zone)	●	●
Remote turn on the air conditioner	●	●
Taxi		
Meter power port	●	●
GPS host power port	●	●
Roof lamp power port	●	●
Electronic speed sensor collector	●	●

Dimensions:



Body color:



Remark: "—" means "not available"; "●" means "available"; "○" means "optional".

Notice: the above specifications are for the standard vehicle. It is subject to regional needs and regulations. Specs updated: June,2020.

①Actual range will vary depending upon driving/charging habits, speed, conditions, weather, temperature, and battery age.

②The battery capacity is initial capacity. It will decrease with time and use.

③The battery age and outside ambient temperature both play a role in charging times.

④All technical specifications subject to change without notice.