

EBU AUTO

BYD Seal 06 GT 2025 Smart Driving Edition 505 RWD Wave Edition

2025-2026 BYD Seal 06 GT | Pure Electric / EV | Mid-size Hatchback

Item	Value
Official Guide Price	RMB 136,800
USD Reference Price	USD 20,118
Drive	Rear-mounted RWD
Range	505 km
Battery	59.52 kWh
Motor Power	160 kW
Transmission	Single-speed EV transmission
Body	Hatchback

Basic Information

Parameter	Value
Official Guide Price	13.68
Manufacturer	BYD
Segment	Mid-size car
Energy Type	Pure electric
Launch Time	2025.02
Motor Description	Pure electric 218 hp
MIIT Pure Electric Range (km)	505
CLTC Pure Electric Range (km)	505
High-voltage Fast Charging Platform	• 400 V
400	• 400 V
800	-
Charging Time	DC fast charge 22 min; AC charge 8.5 h
Fast Charging Window (%)	30-80
Maximum Power (kW)	160(218 Ps)
Maximum Torque (N-m)	310
Transmission	Single-speed EV transmission
Length x Width x Height (mm)	4630 x1880 x1490
Body Structure	5-door 5-seat hatchback
Maximum Speed (km/h)	200
Official 0-100 km/h Acceleration (s)	7.5
Electricity Consumption (kWh/100 km)	13
Electric Energy Equivalent Fuel Consumption (L/100 km)	1.51
Vehicle Warranty	615
Estimated Maintenance Cost for 60,000 km	1393.0

Body

Parameter	Value
Length (mm)	4630
Width (mm)	1880
Height (mm)	1490
Wheelbase (mm)	2820
Front Track (mm)	1625
Rear Track (mm)	1630
Minimum Ground Clearance (mm)	-
Body Structure	Hatchback
Number of Doors	5
Door Opening Method	Conventional hinged doors
Number of Seats	5
Curb Weight (kg)	1850
Gross Vehicle Weight (kg)	2225
Front (L)	45
Trunk Capacity (L)	595-1058
Minimum Turning Radius	5.6 m

Electric Motor

Parameter	Value
Motor Description	Pure electric 218 hp
Motor Type	Permanent magnet / synchronous
Total Motor Power (kW)	160
Total Motor Horsepower (Ps)	218
Total Motor Torque (N-m)	310
Front Motor Maximum Power (kW)	-
Front Motor Maximum Torque (N-m)	-
Rear Motor Maximum Power (kW)	160
Rear Motor Maximum Torque (N-m)	310
Number of Drive Motors	Single motor
Motor Layout	Rear-mounted

Battery / Charging

Parameter	Value
Battery Type	LFP battery
Battery Technology	Blade battery
Battery Cell Brand	FinDreams
Battery Pack Warranty	-
Battery Capacity (kWh)	59.52
Battery Energy Density (Wh/kg)	-
Charging Rate	-
Battery Charging	DC fast charge 22 min; AC charge 8.5 h; • DC fast charge
Battery Charging Charging	DC fast charge 22 min; AC charge 8.5 h
Battery Charging	• DC fast charge

Parameter	Value
Maximum DC Charging Power (kW)	100
DC Charging Port Position	Right side fuel filler
DC Charging Port Position (Right Rear Side)	Right side fuel filler
AC Charging Port Position	Right side fuel filler
AC Charging Port Position (Right Rear Side)	Right side fuel filler
Battery Heating System	● Standard
Battery Cooling System	Direct cooling
One-pedal Mode	-
VTOL Mobile Power Station	● Standard
VTOL Maximum External Discharge Power	3.3 kW
VTOV Maximum External Discharge Power	-

Transmission

Parameter	Value
Transmission Description	Single-speed EV transmission
Number of Gears	1
Transmission Type	Single-speed gearbox

Chassis / Steering

Parameter	Value
Drive Type	Rear-mounted RWD
Type	-
Front Suspension Type	Link-strut independent suspension
Rear Suspension Type	Multi-link independent suspension
Steering Type	Electric power steering
Vehicle Body Structure	Unibody

Wheels / Brakes

Parameter	Value
Front Brake Type	Ventilated disc
Rear Brake Type	Disc
Parking Brake Type	Electronic parking
Front Tire Size	225/50 R18
Rear Tire Size	225/50 R18
Spare Tire Specification	-

Active Safety

Parameter	Value
ABS	● Standard
Brake Force Distribution (EBD/CBC)	● Standard
Brake Assist (EBA/BA)	● Standard
Traction Control (TCS/ASR)	● Standard
Electronic Stability System (ESP/DSC)	● Standard

Parameter	Value
Active Safety Warning System	• Lane departure warning; • Forward collision warning; • Rear collision warning; • ; • Door open warning; • ; •
System	• Lane departure warning
System Front	• Forward collision warning
System Rear	• Rear collision warning
System	•
System DOW	• Door open warning
System Front	•
System Front	•
Autonomous Emergency Braking	● Standard
Blind Spot Assist	● Standard
Lane Keeping Assist	● Standard
Lane Centering	● Standard
Driver Fatigue Warning	● Standard
Active DMS Fatigue Detection	● Standard
In-cabin Vital Signs Detection	-
Traffic Sign Recognition	● Standard
Traffic Light Recognition	-
Night Vision System	-

Passive Safety

Parameter	Value
Front Airbags	• Driver seat; • Passenger seat
Front Airbag Driving	• Driver seat
Front Airbag Driving	• Passenger seat
Side Airbags	• Front row; • Rear row
Airbag Front	• Front row
Airbag Rear	• Rear row
Side Curtain Airbags	● Standard
Front Knee Airbag	-
Center Airbag	• Front row
Airbag Front	• Front row
Seat Belt Reminder	● Standard
Tire Pressure Monitoring System	Tire pressure display
ISOFIX Child Seat Anchors	● Standard
Pedestrian Protection	-
Run-flat Tire	-

Driver Assistance / Control

Parameter	Value
Parking Radar	• ; •
Radar Front	•
Radar Rear	•
Lead Vehicle Departure Alert	-

Parameter	Value
Narrow Road Assist	● Standard
Driving Assistance Camera View	• Reverse camera; • 360°Panoramic camera; •
Driving Assist Camera View Camera View	• Reverse camera
Driving Assist Camera View 360°Camera View	• 360°Panoramic camera
Driving Assist Camera View Camera View	•
Cruise System	• Cruise control; • ; • Full-speed adaptive cruise control
Cruise System Cruise	• Cruise control
Cruise System Cruise	•
Cruise System Cruise	• Full-speed adaptive cruise control
Automatic Lane Change Assist	● Standard
Automatic Ramp Exit / Entry	● Standard
Navigation Assisted Driving	•
Assist Driving	•
Assist Driving	-
Driving Assistance Level	Level 2
Automatic Parking Assist	● Standard
Reverse Track Assist	-
Memory Parking	-
Remote Valet Parking	● Standard
Auto Hold	● Standard
Hill Start Assist	● Standard
Hill Descent Control	-
Adjustable Suspension	-
Air Suspension	-
Air Suspension Type	-
Electromagnetic Suspension	-
Variable Steering Ratio	-
Front Axle Differential Type	-
Rear Axle Differential Type	-
Center Differential Lock	-
Integrated Active Steering	-
Drive Mode Selection	• ; • ; • ECO/ ; •
Driving	•
Driving	•
Driving	-
Driving ECO/	• ECO
Driving	•
Driving	-
Brake Energy Regeneration	● Standard
Comfort Brake	● Standard
Low-speed Acoustic Alert	● Standard

Exterior Configuration

Parameter	Value
Sunroof Type	Panoramic canopy
Panoramic Canopy Sunshade	● Standard
Intelligent Dimming Glass Roof	-
Roof Rails	-
Sport Appearance Package	-
Power Spoiler	-
Active Grille Shutter	-
Alloy Wheels	● Standard
Frameless Doors	-
Hidden Door Handles	● Standard
Tow Hook	-

Interior Configuration

Parameter	Value
Steering Wheel Material	•
Steering Wheel Material	•
Steering Wheel Adjustment	+
Power Steering Wheel Adjustment	-
Steering Wheel Functions	•
Steering Wheel Function Function Control	•
Gear Selector Type	•
Gear Selector Type (Electronic Column Shifter)	-
Gear Selector Type (Electronic Gear Selector)	•
Instrument Cluster Style	Full LCD
Instrument Cluster Size (inch)	• 10.25
Instrument Cluster Size (inch) - 10.25	• 10.25

Comfort / Anti-theft

Parameter	Value
Soft-close Doors	-
Power Tailgate	-
Hands-free Tailgate	-
Tailgate Position Memory	-
Central Locking	● Standard
Remote Key Type	• Remote key; • Bluetooth key; • NFC/RFID key
Key Type Intelligent Key	• Remote key
Key Type Key	• Bluetooth key
Key Type NFC/RFIDKey	• NFC/RFID key
Keyless Entry	Front row
Keyless Start	● Standard
Remote Start	● Standard
Remote Vehicle Move	● Standard
Vehicle Summon Function	-

Parameter	Value
Head-up Display (HUD)	-
HUD Projection Size (inch)	-
HUD Projection Size (inch) - 12	-
Built-in Driving Recorder	● Standard
Factory ETC	● Standard
Active Noise Cancellation	-
Wireless Phone Charging	-
Maximum Wireless Charging Power (W)	-
Charging Maximum Power (W) 50	-
110V / 220V / 230V Power Outlet	-
Trunk 12V Power Outlet	-

Seat Configuration

Parameter	Value
Seat Material	Synthetic leather
Sport Seats	-
Second-row Captain Seats	-
Seat	-
Power Seat Adjustment	• Driver seat; • Passenger seat
Seat Driving	• Driver seat
Seat Driving	• Passenger seat
Second-row Fold-flat Function	-
Driver Seat Overall Adjustment	• ; • ; •
Seat Front Rear	•
Seat	•
Seat	•
Driver Seat Partial Adjustment	-
Seat	-
Passenger Seat Overall Adjustment	• ; •
Seat Front Rear	•
Seat	-
Seat	•
Passenger Seat Partial Adjustment	-
Second-row Seat Overall Adjustment	-
Second-row Seat Partial Adjustment	-
Front Seat Functions	-
Front Seat Function	-
Front Seat Function	-
Front Seat Function (Driving)	-
Second-row Seat Functions	-
Boss Button	-
Front /Rear	• Front row; • Rear row
Front /Rear Front	• Front row

Parameter	Value
Front /Rear Rear	• Rear row
Rear	● Standard
/	-
Rear Seat	40:60
Second-row Tray Table	-

Smart Connectivity

Parameter	Value
Center Screen Size (inch)	12.8
Material	• LCD
Material LCD	• LCD
/	-
System	● Standard
AR	-
Navigation Traffic Information Display	● Standard
Map	•
Map	-
Map	•
Roadside Assistance Service	-
/	● Standard
Smartphone Connectivity / Mirroring	• HUAWEI HiCar; • Carlink
HUAWEI HiCar	• HUAWEI HiCar
Carlink	• Carlink
Connected Vehicle	● Standard
4G/5G	• 5 G
4G/5G 5G	• 5 G
OTA	● Standard
Face Recognition	● Standard
Fingerprint Recognition	-
Voiceprint Recognition	-
Emotion Recognition	-
Control System	● Standard
Function	● Standard
Function	•
Function	•
Continuous Voice Recognition	● Standard
Visible-to-speak Function	● Standard
Voice Assistant Wake-up Words	Hi, Di
Control Function	-
Wi-Fi	● Standard

Audio / Entertainment

Parameter	Value
Multi-finger Screen Transfer Control	-
App Store	● Standard
Multimedia Interface	• SD; • USB/Type-C
SD	• SD
USB/Type-C	• USB/Type-C
USB / Type-C Port Count	• Front row2; • Rear row2
USB / Type-C Port Count - Front 2	• Front row2
USB / Type-C Port Count - Rear 2	• Rear row2
USB/Type-CMaximum Charging Power	-
In-car TV	-
Rear	-
Simulated Sound	-
KFunction	● Standard
Audio Brand	-
Speaker Count	8
Ceiling Audio Channel	-
Rear Control	-

Lighting Configuration

Parameter	Value
Low Beam	LED
High Beam	LED
Daytime Running Lights	● Standard
Adaptive High / Low Beam	● Standard
Automatic	● Standard
Assist	● Standard
Front	-
(AFS)	-
Headlight Height Adjustment	● Standard
Function	-
Interior Ambient Lighting	-
Active Ambient Lighting	-
Active Ambient Lighting (Standard)	-
Function	-
Light Projection Technology	-
Headlight Delay-off	● Standard
Front	-

Glass / Mirrors

Parameter	Value
Power Windows	• Front row; • Rear row
Front	• Front row
Rear	• Rear row

Parameter	Value
One-touch Window Operation	Full vehicle
Function	● Standard
Rear Function	• ; • ; • ; • Automatic
Rear Function	•
Rear Function	•
Rear Function	•
Rear Function	-
Rear Function Automatic	-
Rear Function Automatic	• Automatic
Rear Function	-
Rear Function Automatic	-
Interior Vanity Mirror	• Driver seat+; • Passenger seat+
Driving +	• Driver seat+
Driving +	• Passenger seat+
Rear	-
Interior Sunshade	-
Rain-sensing Wipers	● Standard
Rear	● Standard
Multi-layer Soundproof Glass	Front row
Front	-
Heated Washer Nozzles	-

A/C / Refrigerator

Parameter	Value
Control	Automatic
Rear	-
Rear	● Standard
Control	•
Control	•
In-car Air Purifier	-
PM2.5	● Standard
Negative Ion Generator	-
Interior Fragrance System	-
AQSSystem	-
In-car Refrigerator	-
Function	-
Function	-
Function	-
Function	-

Intelligent Features

Parameter	Value
Driving Assistance Operating System	• DiPilot 100

Parameter	Value
Assist Driving System DiPilot 100	• DiPilot 100
Assist Driving System DiPilot 300	-
Assist Driving System DiPilot	-
Driving Assistance Chip	• NVIDIA DRIVE Orin N
Assist Driving NVIDIA DRIVE Orin N	• NVIDIA DRIVE Orin N
Assist Driving NVIDIA DRIVE Orin X	-
Driving Assistance Chip Computing Power (TOPS)	• 84
Assist Driving (TOPS) 84	• 84
Assist Driving (TOPS) 254	-
In-vehicle Intelligent System	• DiLink
Intelligent System DiLink	• DiLink
Infotainment System Memory (GB)	• 12
Infotainment Memory (GB) - 12	• 12
Infotainment System Storage (GB)	• 256
Infotainment Storage (GB) - 128	-
Infotainment Storage (GB) - 256	• 256
Mobile App Remote Control	•;•;•;•;•
AppRemote Control Remote Control	•
AppRemote Control Charging	•
AppRemote Control	•
AppRemote Control	•
AppRemote Control Key	•
Heat Pump Management System	● Standard
Exterior Camera Count	12
Exterior Camera Resolution	-
Interior Camera Count	• 1
Interior Camera Count - 1	• 1
Interior Camera Resolution	-
Ultrasonic Radar Count	12
Millimeter-wave Radar Count	5
LiDAR Count	-
LiDAR Count - 1	-
Sub-meter High-precision Positioning System	-
High-precision Map	-
Sentry Mode	● Standard
V2X Communication	-

Optional Packages

Parameter	Value
Custom Options	Optional exterior, interior, wheels and brakes