

BYD ATTO 3 EVO

BYD Europe B.V.

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BYD

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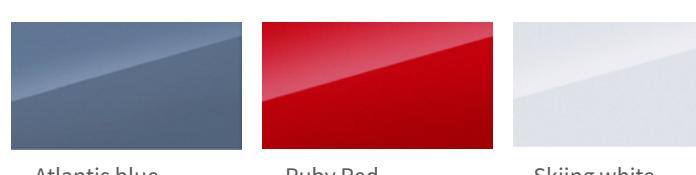
# BYD ATTO 3 EVO Specification

● Standard ○ Optional — Not Available

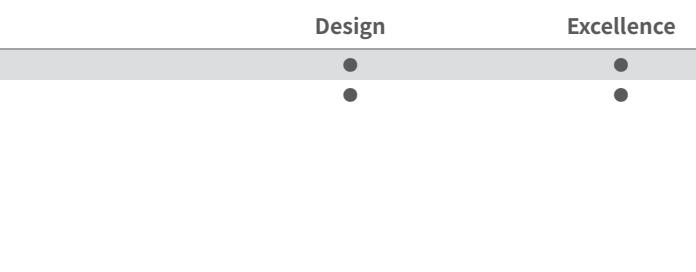
		Design	Excellence
<b>Exterior</b>			
LED headlights, automatic on/off	●	●	
LED daytime running lights	●	●	
Follow me home (The headlights turned on in advance/delayed off function)	●	●	
Intelligent High Beam Control (IHBC)	●	●	
Exterior mirror footlights	●	●	
LED taillights	●	●	
Rear fog lights	●	●	
Panoramic sunroof	—	●	
18" Alloy Wheel	●	●	
Exterior mirrors, electrically adjustable, electrically folding, heated	●	●	
Front windscreen, soundproofing, rain-sensing wipers	●	●	
Rear windows and rear windscreen, privacy glass	●	●	
Power tailgate	●	●	
Manual Front Headlight Height Adjustment	●	●	
<b>Interior</b>			
Multi-function steering wheel, vegan leather, heated	●	●	
Vegan leather seats	●	●	
Driver seat, electrically adjustable, 6 ways	●	●	
Driver seat, electric lumbar support, 4 ways	●	●	
Driver seat, heated, ventilated	●	●	
Front passenger seat, electrically adjustable, 6 ways	●	●	
Front passenger seat, heated, ventilated	●	●	
Split folding rear seats, 40:60	●	●	
Boot light	●	●	
LED front reading lights	●	●	
LED rear reading lights	●	●	
4 x One-click lift window, anti-pinch	●	●	
Front seat sun visors with illuminated mirror	●	●	
Boot parcel shelf	●	●	
12V power output	●	●	
Rear armrest, 2 cupholders	●	●	
PM2.5 filter	●	●	
Ambient lighting	●	●	
Anti-clamping, electric Sunshade	—	●	
Rear seat heating	—	●	
Dual-zone Automatic Air Conditioning	●	●	
Roof-mounted Sunglasses Holder	●	●	
Second-row Center Armrest	●	●	
<b>Communications and In-Car Entertainment</b>			
8.8" TFT full LCD instrument panel	●	●	
15.6" touchscreen	●	●	
DAB+ & FM+AM	●	●	
Audio system, 8 speakers	●	●	
Google built-in	●	●	
Navigation system with Google Maps	●	●	
Intelligent voice control - "Hi, BYD"	●	●	
Onboard 4G connectivity <sup>1</sup>	●	●	
Cloud service - BYD APP <sup>1</sup>	●	●	
Front USB ports, 1 x 18W Type C, 1 x 60W Type C	●	●	
Rear USB ports, 1 x 18W Type C, 1 x 60W Type C	●	●	
Smartphone wireless charger with cooling, 50W <sup>2</sup>	●	●	
Android Auto™ & Apple CarPlay <sup>3</sup>	●	●	

1. 10 years free cloud service from first activation, 1.0GB entertainment data per month for free in first 2 years from first activation.  
 2. The wireless charging power of the mobile phone may vary depending on the mobile phone model and some mobile phone models may not be able to reach the 50W charging power.  
 3. Apple CarPlay is a trademark of Apple Inc., registered in the U.S. and other countries. Please check Apple CarPlay's available regions at [www.apple.com/ios/feature-availability/#apple-carplay](http://www.apple.com/ios/feature-availability/#apple-carplay).  
 Android and Android Auto are trademarks of Google LLC. Please check Android Auto's available regions at [g.co/androidauto/requirements](http://g.co/androidauto/requirements).  
 To wirelessly use Android Auto on your car display, you need a compatible Android smartphone with an active data plan. You can check which smartphones are compatible at [g.co/androidauto/requirements](http://g.co/androidauto/requirements).  
 To use Android Auto on your car display, you'll need an Android phone running Android 8 or higher, an active data plan, and the Android Auto app.

	Design	Excellence
Iris blue	●	●
Obsidian black	○	○
Time grey	○	○
Atlantis blue	○	○
Ruby red	○	○
Skiing white	○	○



	Design	Excellence
Driver's airbag	●	●
Front passenger's airbag, deactivation switch	●	●
Front centre airbag	●	●
Front side airbags	●	●
Side curtain airbags	●	●
Pre-tensioned & force limiter seat belts	●	●
ISOFIX and i-Size, front passenger and outer rear seats	●	●
Tyre Pressure Monitoring System (TPMS)	●	●
Child Presence Detection (CPD)	●	●
Mechanical child safety lock	●	●
Emergency call	●	●
Seatbelt warning	●	●
Occupant Monitoring System (OMS)	●	●



	Design	Excellence
Front parking radars	●	●
Rear parking radars	●	●
360° view camera	●	●
Driver Monitoring System (DMS)	●	●
Intelligent Power Brake (IPB)	●	●
Intelligent Cruise Control (ACC) & Intelligent Cruise Control (ICC)	●	●
Adaptive Cruise Control (ACC) & Intelligent Cruise Control (ICC)	●	●
Front Cross Traffic Alert (FCTA) & Front Cross Traffic Brake (FCTB)	●	●
Rear Cross Traffic Alert (RCTA) & Rear Cross Traffic Brake (RCTB)	●	●
Blind Spot Detection (BSD)	●	●
Emergency Lane Keeping Assist (ELKA)	●	●
Electric Parking Brake (EPB)	●	●
Automatic Emergency Braking (AEB)	●	●
Intelligent Speed Limit Control (ISLC)	●	●
Lane Departure Assist (LDA)	●	●
Traffic Sign Recognition (TSR)	●	●
Rear Collision Warning (RCW)	●	●
Forward Collision Warning (FCW)	●	●
Door Opening Warning (DOW)	●	●
Auto Hold	●	●
Traction Control System (TCS)	●	●
Electronic Brake Distribution (EBD)	●	●
Comfort Stop (CST)	●	●
Hill Descent Control (HDC)	●	●
Anti-lock Braking System (ABS)	●	●
Electronic Stability Control (ESC)	●	●
W-HUD	—	●



	Design	Excellence
Convenience & Efficiency	—	—
Vehicle-to-Load (V2L) function	●	●
Driving modes: Eco, Normal, Sport, Snow	●	●
2 x Smart - key & 1 x NFC key card	●	●
BYD digital key <sup>4</sup>	●	●
Keyless entry & keyless start	●	●
Heat pump	●	●
11kW On-Board Charger (OBC)	●	●

4. To use BYD digital key, you will need compatible iOS or Android devices. Please check compatible devices and available regions at [www.byd.com/eu/ownership/byd-digital-key](http://www.byd.com/eu/ownership/byd-digital-key).

## Paint Colour Options

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Android and Android Auto are trademarks of Google LLC. Please check Android Auto's available regions at [g.co/androidauto/requirements](http://g.co/androidauto/requirements).

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## Technical Data

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4. To use BYD digital key, you will need compatible iOS or Android devices. Please check compatible devices and available regions at [www.byd.com/eu/ownership/byd-digital-key](http://www.byd.com/eu/ownership/byd-digital-key).

5. Power consumption is calculated in accordance with Regulation (EU) 2019/151.

6. The WLTP range and consumption values are obtained under standard test conditions according to the new Worldwide Harmonized Light Vehicle Test Procedure (WLTP). The actual range and energy consumption may vary due to numerous factors such as weather, traffic, vehicle load and driving behaviour.

7. When using a high-performance DC ultra-fast charging pile (50kW and above), the vehicle can charge powerfully from 10% to 80% in a little over 25 minutes, with a maximum DC charging power of 220kW. The above data are test results of the new Q3 model under the ambient temperature condition of 25°C. The actual DC charging power is affected by various factors, including ambient temperature, battery temperature, initial charging, SOC (Intelligent distribution of cold and heat), load and vehicle usage conditions. In low-temperature environments, the vehicle's DC charging power will decrease; it is recommended to activate the pre-heating function in advance. The charging pile display on the vehicle instrument panel is affected by electrical equipment such as air conditioning, and may be lower than the output power of the charging pile during daily charging, which is a normal phenomenon.

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