

BYD



TANG

An aerial photograph of a vast, dark blue ocean. The water is textured with small, white-capped waves that create a shimmering effect across the surface. The lighting is soft, highlighting the intricate patterns of the sea.

BUILD YOUR DREAMS

An aerial, high-angle shot of a red car driving on a two-lane asphalt road that stretches diagonally across a vast, dark blue ocean. The car is positioned in the upper left quadrant of the frame. A bright, glowing orange light trail follows the car's path, extending from the bottom right towards the top left, creating a sense of motion and speed. The road has white dashed lane markings. The ocean surface is textured with small waves.

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MEET
THE
TANG



*Range under real-world driving conditions depends on a number of factors, including accessories, variations in driving styles, weather conditions and vehicle load.

4.6s
0-100km/h



400km*

WLTP

AWD

With dual motor

A harmony of style and efficiency

Dragons symbolise auspicious powers. BYD's chief designer, Wolfgang Egger, has led a world-class design team to instil these features into the design of BYD TANG, bringing together superb craftsmanship, dynamism and sleekness.

BYD Dragon
Face design





Keyless entry
NFC card

BYD LED
Dragon lights







Space for all kinds of adventures

The seven-seat BYD TANG offers a cavernous 1,655 litres of luggage space behind the front row seats, while 60/40 split, fold-flat rear seats increase the flexibility factor to ensure you can bring all your gear along on your adventure.*

*1655 litres behind the front row seats, 940 litres behind the second row and 235 litres behind the back row. Cargo and load capacity are limited by weight and weight distribution.

**Automatically adjustable side mirrors
with heating and position memory**

12.3" LCD dashboard

Microfibre leather steering wheel

**Premium ventilated leather seats with
heating and position memory**



12.8" rotary touchscreen

31-colour mood lighting

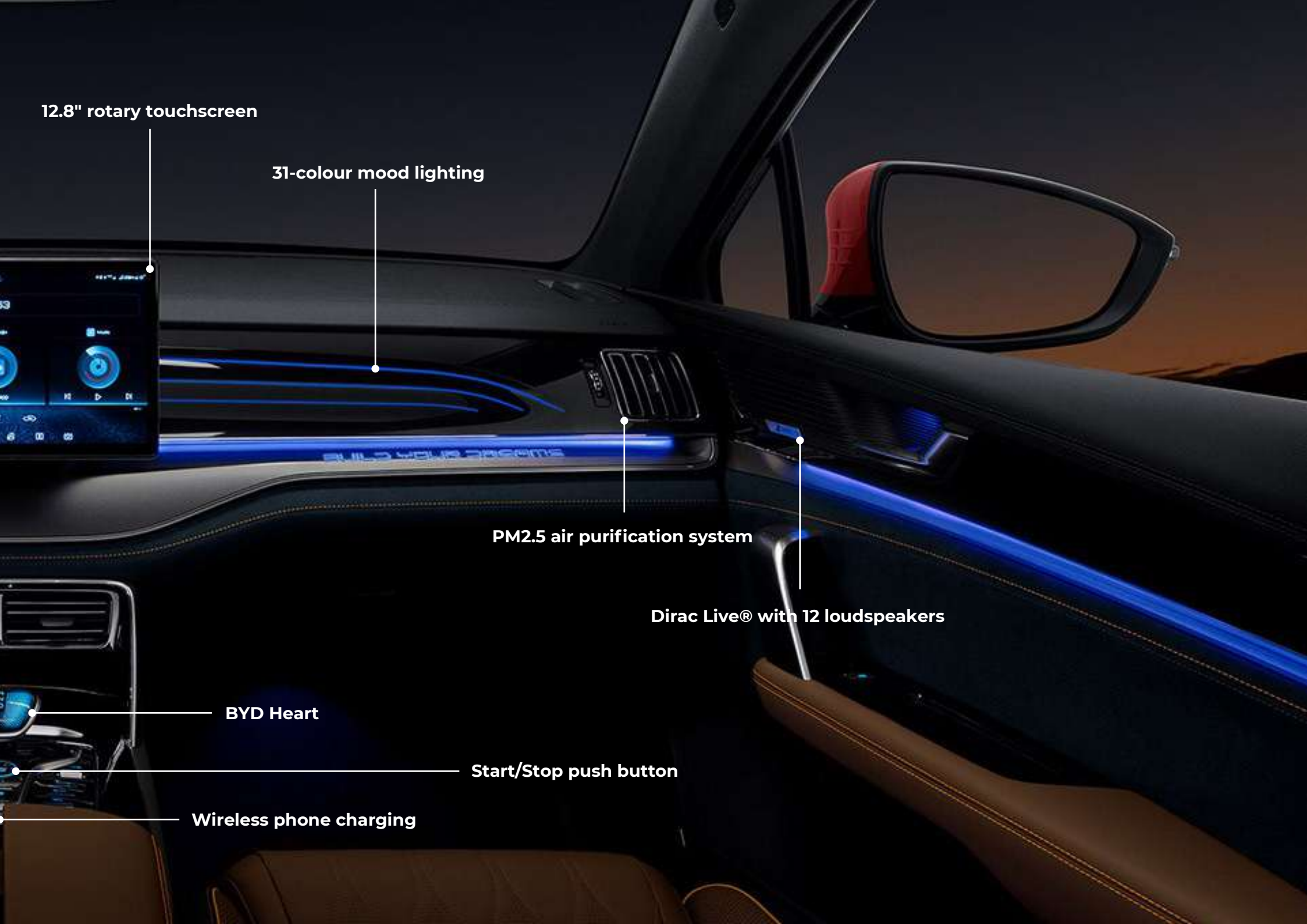
PM2.5 air purification system

Dirac Live® with 12 loudspeakers

BYD Heart

Start/Stop push button

Wireless phone charging



BUILD YOUR



**TANG speaks
a different language**

Ambient lighting in 31 colours reflects your mood, whatever the occasion.

R DREAMS

A close-up, high-angle shot of a car's interior control panel. The panel is dark, possibly black or dark grey, with a prominent diagonal crease. A central control knob or button is illuminated with a bright, pulsing light, creating a strong contrast with the surrounding dark surfaces. The lighting highlights the sleek, modern design of the control elements, including a curved button to the right and a textured surface above the central knob. The overall aesthetic is futuristic and sophisticated.

BYD Heart

The innovative control with pulsing light design allows you to switch to different functions and modes within seconds.



P
R
N
D

4x4

AUTO

5500 RPM

4x4

ECO

SPORT

P

4x4

4x4

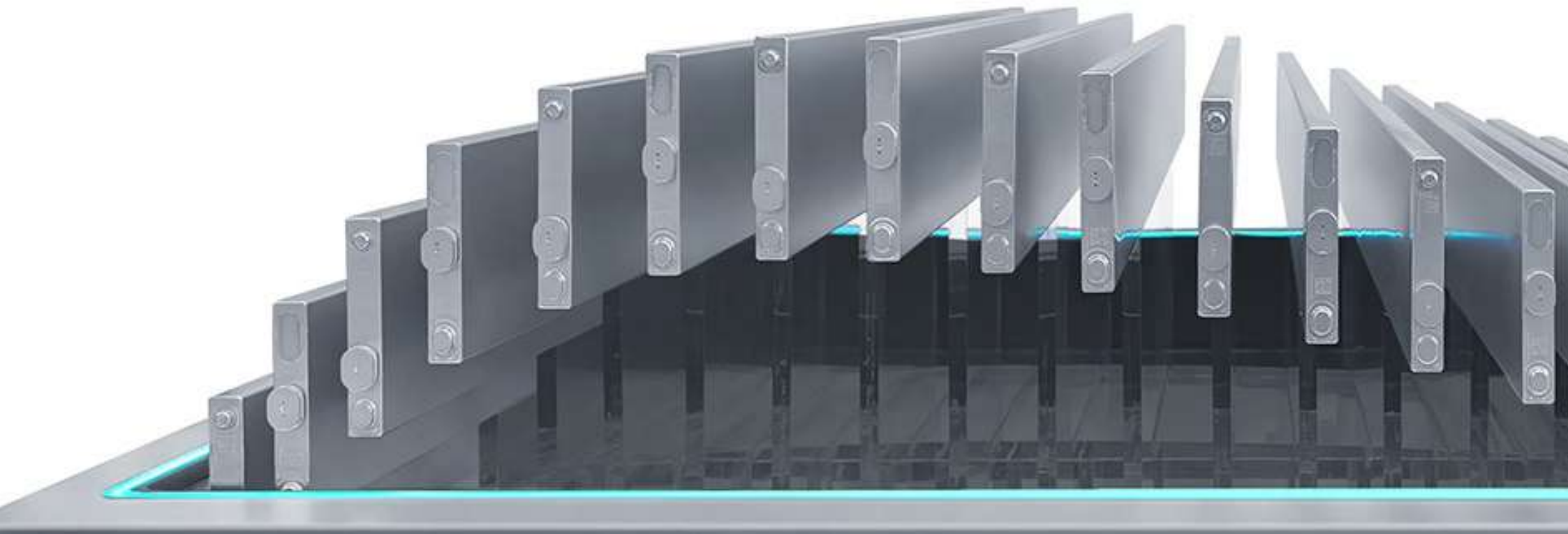
A red BYD Tang SUV is shown from a rear three-quarter view, parked on a snowy mountain slope. The car's roof rack is loaded with several pairs of skis and ski poles. The background features a vast, snow-covered mountain range under a bright, overcast sky. The car's design is modern, with a prominent rear spoiler and black wheels.

Suitable for all purposes

With extremely generous storage space, roof racks and tow bar, BYD TANG allows you to pack all your gear regardless of what you're doing or where you're going.



BYD ultra-safe Blade Battery

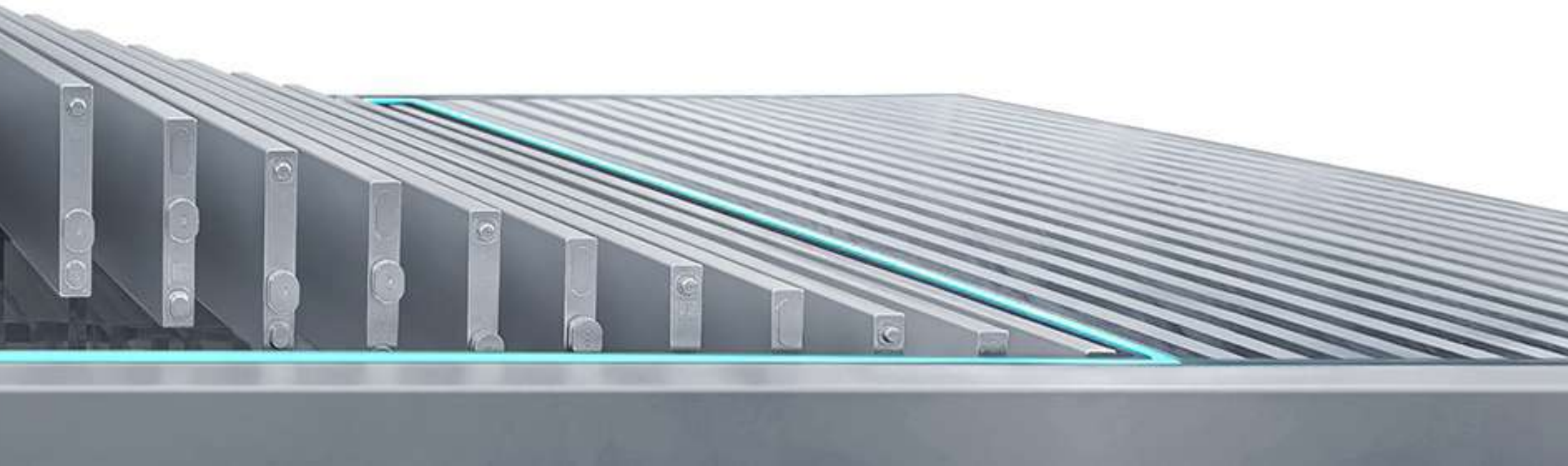


BYD has been a pioneer in the battery industry for more than 26 years. Our latest ultra-safe Blade Battery has passed a series of the toughest tests to make it one of the world's safest batteries. During the rigorous nail penetration test, the blade battery emitted no smoke or fire, while the surface temperature reached only 30 to 60°C.

Much better than conventional battery technology.

Four distinct advantages of BYD's blade battery include a high starting temperature for exothermic reactions, slow heat release and low heat generation. It also increases battery pack space utilisation by more than 50% compared to conventional lithium iron phosphate block batteries.

True innovation and an industry first.



**Full power,
in different ways**





7kW AC charging

Anytime, anywhere, via a universal CCS
combo connection

110kW DC charging

30-80% in less than 30 minutes

Rest well before the next trip



Complete control, anytime, anywhere

**You'll never need to worry about forgetting to bring your car key.
With a single tap, your BYD TANG is ready to go.**

**Unlock your car remotely for other family members to access it, even when you're out
on a business trip.**

With the BYD app, your vehicle is always in tip-top condition, ready for the next journey.







Safety as standard

When driving the BYD TANG, we want drivers and passengers to be fully and immersed in the experience with total peace of mind. The BYD TANG is equipped with the latest driving aids, including 25 state-of-the-art safety features such as a 360-degree HD surround camera, 11 external radars and the ADAS system. The aim is to make your trip comfortable, relaxing and, above all, safe.

Exterior colours



Snow White



Mountain Grey



Silver Sand Black



Stony Blue



Emperor Red

*Paint colours may vary from those shown.

Technical Data

Drive

Drive	All-Wheel Drive (AWD)
Energy	BYD Blade Battery
Battery (kWh)	86.4
Max. power (kW/hp)	380 / 517
Max. torque (Nm)	680
AC charging (kW)	7
DC charging (kW)	110
Time for fast charging (min)	30 (30% → 80%)
CO ₂ emissions	0

Brakes

Type front/rear	Brembo front brakes / ventilated disc brakes
Braking system	Electronic Parking Brake (EPB) Automatic Vehicle Hold (AVH)
Braking distance	36m (100-0 km/h)

Payload

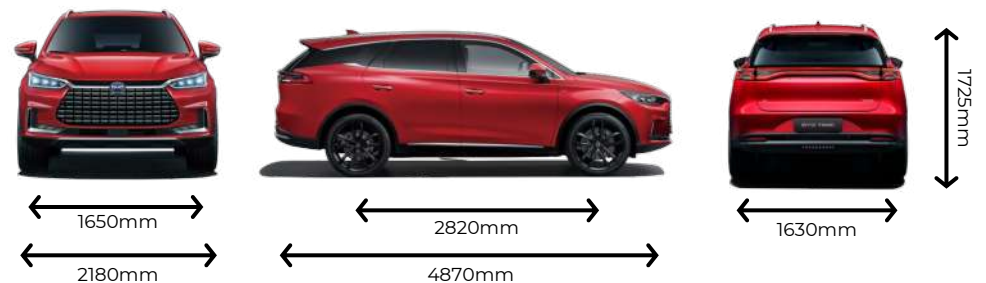
Luggage compartment volume (L)	235 / 940 / 1655
Max. roof load (incl. roof racks) (kg)	50

Weights and capacities

Number of seats	7
Kerb weight (kg)	2489
Gross vehicle weight (kg)	3060
Max. front axle load (kg)	1291
Max. rear axle load (kg)	1769
Max. towing weight - unbraked/braked (kg)	750 / 1500

Performance

WLTP range combined (km)	400
WLTP range city (km)	528
Top speed (km/h)	180
Acceleration 0-100km/h (s)	4.6
Efficiency (kWh/100km)	21.6



Standard equipment

Exterior	TANG
22" alloy wheels finished in high-gloss black with 265/40 Continental SportContact tyres	■
Aluminium roof rails	■
Exterior mirrors with integrated LED indicators	■
Electric foot-operated tailgate	■
Electrically adjustable, folding and heated exterior mirrors with position memory and 'reverse auto tilt'	■
Follow me home lighting	■
LED taillights	■
LED daytime running lights	■
LED headlamps with static cornering lights	■
LED entry lighting in exterior mirrors	■
Panoramic glass sliding/tilting roof, electrically operated sunblind and anti-trap function	■
Privacy glass (rear side windows and rear window)	■
Interior	TANG
Split folding rear seats (40/60)	■
Dashboard and door panels upholstered in two-tone leather (brown/black) and suede (black)	■
Full LCD 12.3" instrument panel	■
Leather two-tone (brown/black) seat upholstery	■
LED reading lights in 1st, 2nd and 3rd row of seats	■
LED lighting for luggage compartment	■
Multicolour (adjustable) ambient lighting	■
Steering wheel upholstered in two-tone leather (black/brown)	■
Heated steering wheel	■
Black headlining	■

Convenience & Efficiency

TANG

12V sockets under armrest in 1st seat row and in luggage compartment (120W)	■
2-way adjustable passenger seats in 2nd row	■
4-way electrically adjustable front passenger seat with lower leg support and electrically adjustable lumbar support	■
4-way electrically adjustable steering column with position memory	■
8-way electrically adjustable driver's seat with position memory, lower leg rests and adjustable lumbar support	■
Cup holders in armrests of 3rd row of seats	■
Cup holders in centre armrest of 2nd row of seats	■
Cup holders in centre console of 1st row of seats	■
Drive Mode Selector (Eco, Sport, Snow)	■
Electrically operated front and rear windows (one-touch operation and anti-trap function)	■
Keyless Entry & Start	■
Rear centre armrest with stowage space	■
Front centre armrest with stowage space	■
NFC key card	■
Seat heating and ventilation for driver and passenger seats	■
Steering wheel controls for audio, phone, cruise control, 360° panoramic camera and touchscreen	■

Air conditioning

TANG

Climate control air conditioning (dual zone)	■
Remote activation of climate control via remote control and BYD app (pre-conditioning)	■
PM2.5 interior particulate filter	■
Active air purification system	■
Negative ion generator for interior air purification	■

Standard equipment

Safety

TANG

Airbags: front (driver and passenger), side (front and rear), curtain (front and rear), knee (driver)

■

Automatic door locking when moving off

■

Acoustic Vehicle Alert System (AVAS)

■

Tyre repair kit

■

Central locking with remote control

■

E-Call (Emergency call)

■

First aid kit

■

Electronic Parking Brake (EPB)

■

Hazard triangle

■

Belt pre-tensioners in 1st and 2nd row of seats

■

Height-adjustable front seatbelts

■

ISOFIX child seat attachment points (outboard seats in 2nd row)

■

Reflective safety jacket

■

Infotainment & Telematics

TANG

4G internet connection

■

BYD DiLink multimedia system

■

Wireless phone charger (Qi protocol)

■

In-car camera

■

Navigation via HERE maps

■

OTA software updates

■

Driving assistance systems

TANG

360° panoramic camera	■
Adaptive Intelligent Cruise Control (Stop&Go)	■
Antilock Braking System (ABS)	■
Automatic Emergency Brake (AEB)	■
Automatic Vehicle Hold (AVH)	■
Automatically activating lighting	■
Tyre Pressure Monitoring System (TPMS)	■
Brake Disc Wiping	■
Blind Spot Detection (BSD)	■
Electronic Stability Programme (ESP)	■
Electronic Brake Distribution (EBD)	■
Front Collision Warning (FCW)	■
High Beam Assist	■
Hill Descent Control & Hill Hold Control	■
Lane Change Assist & Lane Departure Warning (LDW)	■
Front & rear parking assistance	■
Predictive Emergency Braking System (PEBS)	■
Rear Collision Warning	■
Rear Cross Traffic Alert (RCTA) & Rear Cross Traffic Brake (RCTB)	■
Regenerative braking system (adjustable)	■
Roll Movement Intervention (RMI)	■
Traction Control System (TCS)	■
Traffic sign recognition	■
Auto-dimming rear view mirror	■

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