

BMW Electric Car IX3 EV Electric Midsize SUV 4x4 550km Max Range

Our Product Introduction

Basic Information

- Place of Origin: China
- Brand Name: BMW
- Certification: VDA, TUV ,ISO
- Model Number: IX3 EV
- Minimum Order Quantity: 1
- Price: \$32000-35000/units
- Packaging Details: by sea, by trailer, rail via containers, LCL and RO-RO vessel
- Delivery Time: 7 working days
- Payment Terms: L/C, D/A, D/P, T/T, Western Union, MoneyGram
- Supply Ability: 1-10 units 15 - 20 working days, 10-30 units 20-30 working days, 30-50 units ≥30 working days

R·CHENG

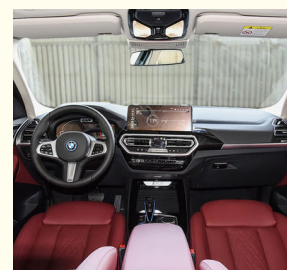


Product Specification

- Color: Black, White, Blue, Red
- Driving Direction: Left-hand Drive
- Length*Width*Height: 4746*1891*1683 Mm
- Vehicle Weight: 2190kg
- Tyre Specifications: 245/45 R20
- Charging Time: Fast Charge 0.75h/ Slow Charge 7.5h
- Product Name: BMW IX3 EV
- Highlight: **bmw ix3 ev Electric Midsize SUV ,
bmw electric car ix3 550km,
bmw ix3 electric suv 4x4**



More Images



for more products please visit us on electriccars-ev.com

Product Description

Good Selling Ev Cars For Sale Bmw Ix3 Luxury Suv 4x4 550km Electric Car Suv 180km/h In Stock

BMW IX3 EV

Product Description



Sharp complacent, all show surging performance

Sharp look
Texture interior
Efficient electric drive
Future science and technology

Our Product Introduction

for more products please visit us on electriccars-ev.com



The new iX3 is equipped with the fifth generation BMW electric drive system. The maximum electric range is 550km, which is real and reliable. The specially developed lithium-ion battery consists of a high-voltage battery, whose average power consumption is 15.1 KWH per 100 km. It can accelerate to 100 km in 6.8 seconds.



RELIABLE QUALITY MORE SURGING

Pure joy of driving the new BMW iX3



Reliable quality more surging

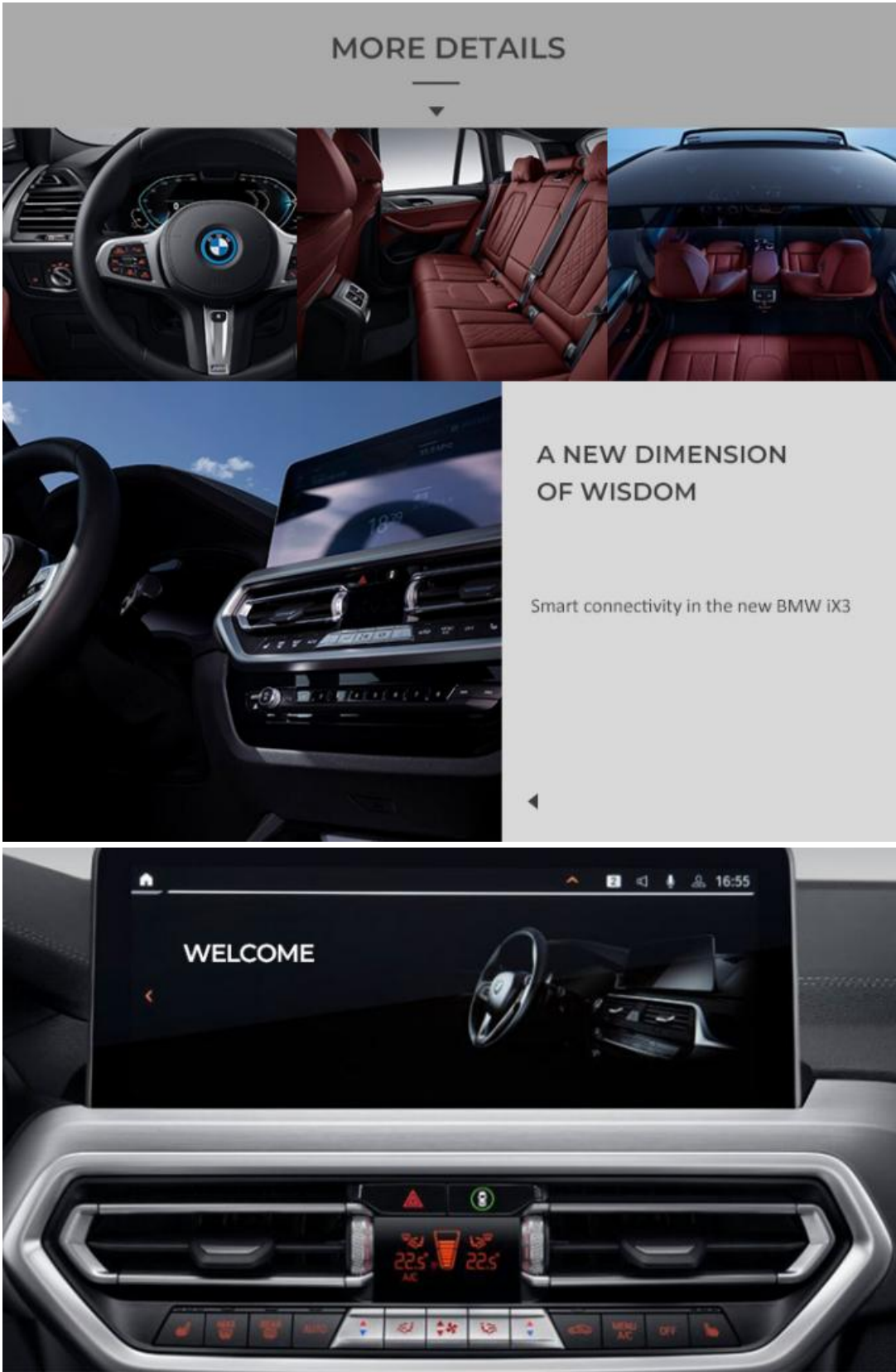
Pure joy of driving the new BMW iX3

The new iX3 is equipped with the fifth generation BMW electric drive system.

The maximum electric range is 550km, which is real and reliable.

The specially developed lithium-ion battery consists of a high-voltage battery, whose average power consumption is 15.1KWH per 100 km.

It can accelerate to 100 km in 6.8 seconds.



More details

Smart connectivity in the new BMW iX3
A new dimension of wisdom

Product Configuration

Battery Capacity	80 KWH
Charging Time	Fast charge 0.75h/ slow charge 7.5h
Motor Power	210(286Ps)
MAX. Range	550 km

MAX. Speed	180 km/h
Vehicle Weight	2190 kg
Tyre Specifications	245/45 R20
Length*Width*Height	4746*1891*1683 mm
Driving Direction	Left-hand Drive
Body Structure	5 Doors, 5 Seats
Battery Type	Ternary Lithium Battery
Steering Wheel Assistance	Electric Steering Wheel Assist
Light Type	LED
Battery Warranty	160,000 km/ in 8 years
Motor Torque	400 n.m
Seat	5
Front Suspension	MacPherson independent suspension
Rear Suspension	Multi-link Independent Suspension
Steering System	Electric
Parking Brake	Electric
Braking System	Front Disc +Rear Dsic
ABS	Yes
ESC	Yes
Radar	Rear 8
After The Camera	360 ° Image
Skylight	Panoramic Sunroof
Steering Wheel	Multi-function
Seat Material	Leather
Driver Seat Adjustment	Electric
Passenger Seat Adjustment	Electric
Touch Screen	Yes

Color Show

HOT SELLING COLORS SHOW



RUICHENG Chengdu Ruicheng Automobile Service Co., Ltd.

☎ 19158810053

✉ mango@ruichengauto.com

⚡ electriccars-ev.com

Hall 5, No. 1, Yinhe Road, Damian Street Chengdu City, Sichuan Province, China