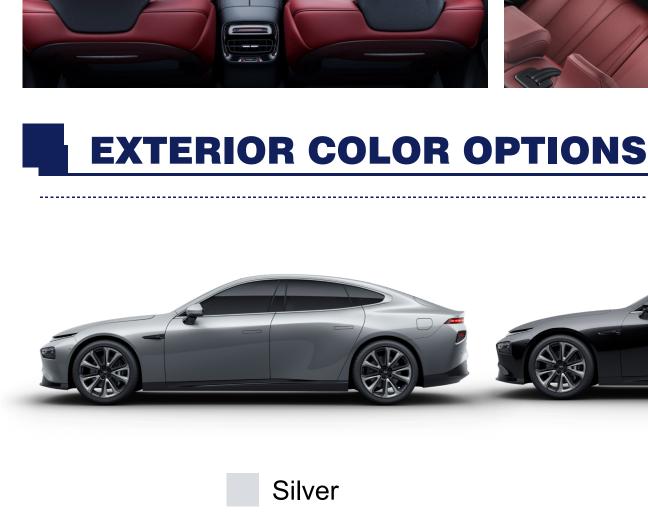
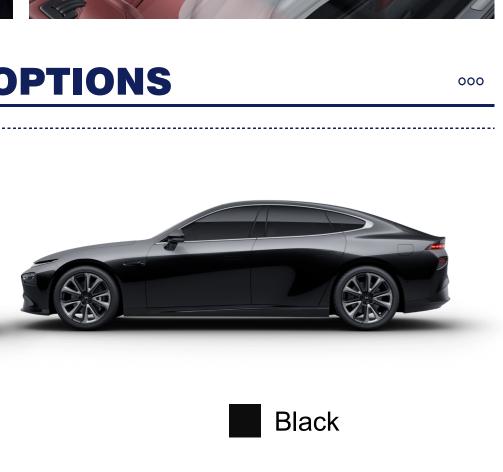


Borderless International Trade Co., Ltd. Product Manual











Red

BODY SIZE

White



Grey

Green

000



Basic Information

Fast charging time[h]

Manufacturer

Energy type

Motor[Ps]

Body structure

Gearbox

Body

Length[mm]

Width[mm]

Height[mm]

Wheelbase [mm]

Number of doors Number of seats Approach angle [°]

Departure angle [°]

Curb weight [kg]

Electric motor

Motor layout

Motor type

Full load mass [kg]

Number of drive motors

Total motor power [kW]

Motor total torque [N·m]

Battery/recharge

Battery power [kWh]

Vehicle charging port

Slow charging port location

Fast charging port location

Fast charging time[min]

Number of gears

Chassis steering

Front suspension type

Rear suspension type

Drive form

Assist type

Body structure Wheel brake

Front brake type

Rear brake type Parking brake type

Front tire specifications Rear tire specifications

Auxiliary/control configuration

Reverse side warning system

Driving assistance images

Door opening collision warning

Passive safety Main driver airbag Passenger airbag First row side airbag Side curtain airbags Child seat interface

Front parking radar Rear parking radar

Chassis perspective

Driving mode selection

Remote control parking

Assisted driving functions Parallel assistance (BSM/BSD)

Lidar maximum detection distance [m]

Front sensing camera pixels [10,000]

Millimeter wave radar

Front sensing camera type

Ultrasonic radar

Number of lidar point clouds [10,000/second]

Remote summoning Automatic parking

Hill assist

Steep descent

Cruise system

Fatigue reminder Automatic parking

Battery Type

Total motor horsepower [Ps]

Battery temperature management CLTC pure electric range [km]

Maximum power of rear electric motor [kW]

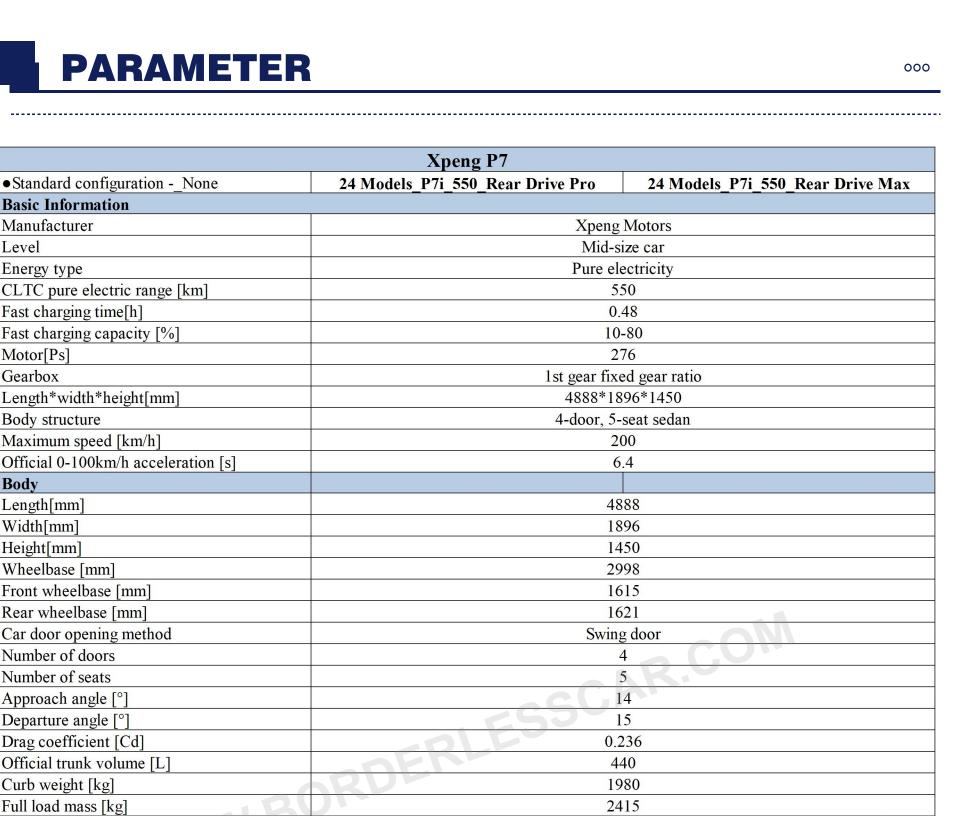
Maximum torque of rear electric motor [N·m]

Drag coefficient [Cd]

Front wheelbase [mm]

Rear wheelbase [mm]

Level



Single motor

rear

Permanent magnet synchronization

203

276

440

203

440

Lithium iron phosphate battery

• Low temperature heating • Liquid cooling

550

64.4 • Slow charging port • Fast charging port

• Rear left side of car

• Right rear side of car

29 0.48 10-80

Electric vehicle single speed gearbox Fixed gear ratio

1

Rear wheel drive

Double wishbone independent suspension Five-link independent suspension

Electric assist

Load-bearing

• Ventilated disc type

• Ventilated disc type

Electronic parking • 245/50 R18

•

• 360-degree panoramic image

• Full-speed adaptive cruise

 $\bullet Sport \bullet Standard/Comfortable$

•

•

• 5

• First 6/Last 6

• Binocular

• 800

200

• 78

Fast charging time[h]			
Fast charging capacity [%]			
External discharge function			
Gearbox			
Gearbox description			
Gearbox type			

Rear tire specifications	• 245/50 R18	
Spare tire	 Tire repair tool only 	
active safety		
ABS anti-lock	•	
Braking force distribution (EBD/CBC, etc.)	•	
Brake assist (BA/EBA/BAS, etc.)	•	
Traction control (ASR/TCS/TRC, etc.)	•	
Body stability control (ESP/DSC/VSC, etc.)	•	
Seat belt not fastened reminder	• The whole car	
Tire pressure monitoring	 Tire pressure display 	
Passive safety		
Main driver airbag	.00	
Passenger airbag		
First row side airbag	asur	

Turuner assistance (BSIVI BSB)		_
Lane Departure Warning (LDWS)		•
Lane Keeping (LKAS)		•
Lane centering		•
Road traffic sign recognition		•
Forward collision warning		•
Rear collision warning		•
Active braking		•
Automatic lane change assist		•
Automatic ramp exit/entry		•
High speed assisted driving		•
Urban assisted driving	-	•
Assisted driving hardware		
Driving assistance level	•	L2
Assisted driving system	• XP	PILOT
Assisted driving chip	• 1 NVIDIA Drive Orin-X	• 2 NVIDIA Drive Orin-X
Chip computing power	• 254 TOPS	• 508 TOPS
Lidar brand		• RoboSense
Lidar model		●RS-LIDAR M1
LiDAR quantity	PONA.	• 2
Lidar line number	-	• 126 lines

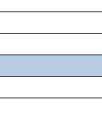
central control serven size [men]	14.50			
Central control screen material	•LCD			
Central control screen resolution [px]	• 24	100×1200		
Central control screen pixel density [PPI]		● 179		
Central control screen refresh rate [Hz]	• 60			
Vehicle system	Xmart OS			
Car chip	Qualcomm Snapdragon 8155			
Vehicle system memory [GB]	• 16			
Vehicle system storage [GB]	• 256			
Vehicle-to-machine network	• 4G			
Media entertainment				
		· · · · · · · · · · · · · · · · · · ·		

Driver's seat adjustment method	■ Front and rear adjustment ■ Backrest adjustment ■ Height adjustment
Passenger seat adjustment method	● Front and rear adjustment ● Backrest adjustment ● Height adjustment
First row seat functions	● Heating ● Ventilation
Second row seat functions	• Heating
Center armrest	 First row ● Second row
Seat layout	• 2+3
Rear seat folding method	• Scale down
Rear cup holder	 Second row
Car/Internet	
Central control color screen	◆Touch LCD screen
Central control screen size [inch]	• 14.96
Central control screen material	•LCD
Central control screen resolution [px]	• 2400×1200
Control of the Contro	(* 201)

Environment aware camera • 7 Environment sensing camera pixels [10,000] • 200 Surround camera • 4 Surround camera pixels [10,000] • 200 Car camera • 1 External configuration Skylight type • Segmented non-openable skylight Rim material • Aluminum alloy Electric suction door • The whole car Frameless door • Remote key • Bluetooth key Key type Keyless start • The whole car Keyless entry Hidden electric door handle Electric tailgate Induction tailgate Low speed driving warning sound

Sentinel (clairvoyance) mode **Internal configuration** Steering wheel material • Genuine leather • Manual up and down + front and rear adjustment Steering wheel adjustment Shift pattern Electronic gear shifting Multifunction steering wheel Steering wheel heating Trip computer display • Color Full LCD instrument panel Instrument screen size [inches] • 10.25 Built-in driving recorder Mobile phone wireless charging Single pedal mode Seat configuration Seat material • Genuine leather Electric driver's seat adjustment • Electric adjustment with memory • Electric adjustment with memory Passenger seat electric adjustment • Front and rear adjustment • Backrest adjustment • Height adjustment (4-way) Driver's seat adjustment method nt (2-way)

One-click lifting and lowering of windows • The whole car Window anti-pinch function • The whole car • Electric adjustment • Heated rearview mirror • Electric folding • Rearview mirror Exterior rearview mirror function Interior rearview mirror function • Automatic anti-dazzle Rear side privacy glass • Main driver + lighting • Co-pilot + lighting Car vanity mirror Sensing wiper function •Rain sensor type



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• 5G

• USB • Type-C

• 3 people in the front row/2 people in the back row

• Karaoke • Games

20

•LED

•LED

• Height adjustment • Automatic opening and closing

Multicolor

• Dual-temperature zone automatic air conditioning

Air outlet

Statement:



admin@borderlesscar.com

Car APP application market Multimedia/charging interface

In-car entertainment functions

Number of speakers

Low beam light source

High beam light source

Headlight function

Turn assist light

LED daytime running lights

Car interior ambient light

Air conditioning/refrigeration

First row air conditioner

Second row air conditioner

Heat pump air conditioner Air quality monitoring In-car PM2.5 filter device

Negative ion generator

It can be said that it is visible

Car air purifier

Fragrance system Featured configuration

Glass/rear view mirror First row electric windows Second row electric windows

Light function

Number of USB/Type-C interfaces