

## **Borderless International Trade Co., Ltd. Product Manual**











Green

Purple



Orange



**BODY SIZE** 

Motor brand

Motor model

Motor layout

Motor type

Number of drive motors

Total motor power [kW]

180

Black



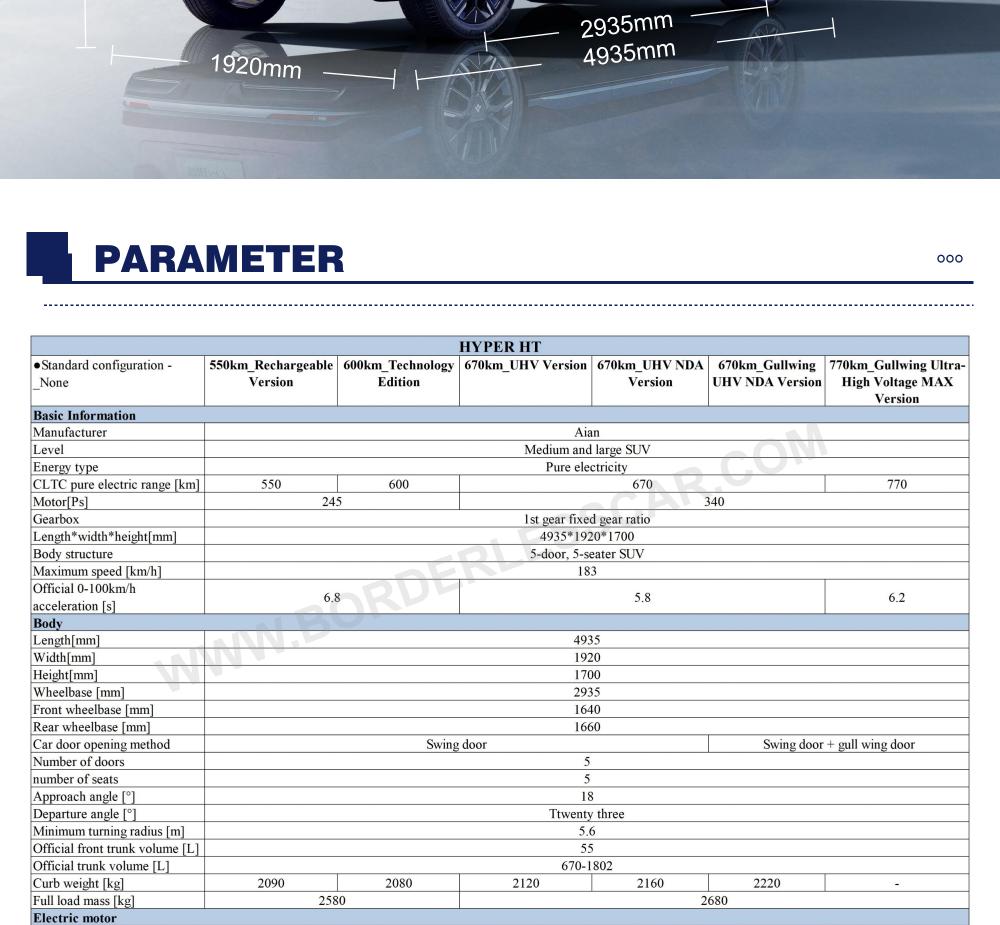
Nidec TZ200XYA0201

250

Single motor

Rear

Permanent magnet synchronization



Total motor horsepower [Ps]	245	3	2.0	
Motor total torque [N·m]  Maximum power of rear	355		50	
electric motor [kW]  Maximum torque of rear	180	2	50	
electric motor [N·m]	355	4	30	
Battery/recharge Battery Type	Lithium iron phosphate battery	Ternary litl	nium battery	
Battery brand	China New Airlines		New Energy	
Battery temperature management		• Low temperature heating • Liquid cooling		
CLTC pure electric range [km] Battery power [kWh]	550 600 70 72.7	80	70	93
Electricity consumption per	13.9 13.7	12.8 12.8	12.9	13.1
100 kilometers [kWh/100km] Vehicle charging port	10.7	• Slow charging port • Fast charging port	12.5	10.1
Slow charging port location		• Rear left side of car		
Fast charging port location High voltage fast charging		• Rear left side of car	1.0	
platform Home charging pile	-	• 800 V	platform	
External discharge function		•		
External discharge power  Gearbox		• 3.3kW	CO	
Gearbox description		Electric vehicle single speed gearbox		
Gearbox type Number of gears		Fixed gear ratio		
Chassis steering		Proceedings.		
Drive form Front suspension type	-001	Rear wheel drive  Double wishbone independent suspension		
Rear suspension type Assist type	- 20K	Five-link independent suspension  Electric assist		
Body structure	AND.	Load-bearing		
Wheel brake Front brake type		Ventilated disc type		
Rear brake type Parking brake type		Ventilated disc type     Electronic parking		
Front tire specifications	• 245/55 R19	1 0	50 R20	
Rear tire specifications Spare tire	• 245/55 R19	• 245/ • Tire repair tool only	50 R20	
Active safety		The repair tool omy		
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		The whole car     Tire pressure display		
Passive safety Main driver airbag		•		
Passenger airbag		•		
First row side airbag Side curtain airbags		•		
Child seat interface		•		
<b>Auxiliary/control configuratio</b> Front parking radar	)II -		•	
Rear parking radar		•		
Reverse side warning system Door opening collision warning		•		
Driving assistance images Chassis perspective	• 360-degree panoramic image			
Cruise system	Full-speed adaptive cruise			
Driving mode selection Fatigue reminder	• Sports • I	Economy • Standard/Comfortable • Customized •	/Personalized	
Automatic parking	-		•	
Remote control parking  Automatic parking	-	•	•	
Hill assist		•		
Steep descent Night vision system		-		•
Assisted driving functions				
Parallel assistance (BSM/BSD) Lane Departure Warning		•		
(LDWS)		•	COM	
Lane Keeping (LKAS)  Lane centering		i CAR		
Road traffic sign recognition forward collision warning		- JeSur		
Rear collision warning				
Active braking Automatic lane change assist	201	•	•	
Automatic ramp exit/entry			•	
High-speed assisted driving Urban assisted driving	AN BUT	-	•	•
Assisted driving hardware		• L2		
Driving assistance level		• ADIGO PILOT		
Assisted driving system		-		• RoboSense • RS-LiDAR M1
Lidar brand				
Lidar brand Lidar model LiDAR quantity		-		• 3
Lidar brand Lidar model LiDAR quantity Lidar line number				• 3 • 96 lines
Lidar brand Lidar model LiDAR quantity Lidar line number Lidar maximum detection distance [m]		-		• 3
Lidar brand Lidar model LiDAR quantity Lidar line number Lidar maximum detection distance [m] Lidar 10% reflectivity detection distance [m]		-		• 3 • 96 lines
Lidar brand Lidar model LiDAR quantity Lidar line number Lidar maximum detection distance [m] Lidar 10% reflectivity detection distance [m] Number of lidar point clouds		- - -		• 3 • 96 lines • 200
Lidar brand Lidar model LiDAR quantity Lidar line number Lidar maximum detection distance [m] Lidar 10% reflectivity detection distance [m] Number of lidar point clouds [10,000/second] Millimeter wave radar	• 3	- - - -		• 3 • 96 lines • 200 • 150 • 78 • 6
Lidar brand Lidar model LiDAR quantity Lidar line number Lidar maximum detection distance [m] Lidar 10% reflectivity detection distance [m] Number of lidar point clouds [10,000/second] Millimeter wave radar Ultrasonic radar	• 3 • The last 3 • Monocular	- - -	5 • 6 front/8 side/6 • Binocular	• 3 • 96 lines • 200 • 150 • 78
Assisted driving system Lidar brand Lidar model LiDAR quantity Lidar line number Lidar maximum detection distance [m] Lidar 10% reflectivity detection distance [m] Number of lidar point clouds [10,000/second] Millimeter wave radar Ultrasonic radar Front sensing camera type Environment aware camera	• The last 3	- - - - - • First 6/Last 6	• 6 front/8 side/6 • Binocular	• 3 • 96 lines • 200 • 150 • 78 • 6
Lidar brand Lidar model LiDAR quantity Lidar line number Lidar maximum detection distance [m] Lidar 10% reflectivity detection distance [m] Number of lidar point clouds [10,000/second] Millimeter wave radar Ultrasonic radar Front sensing camera type	• The last 3 • Monocular	- - - - - • First 6/Last 6	• 6 front/8 side/6 • Binocular	• 3 • 96 lines • 200 • 150 • 78 • 6 • 6 front/8 side/6 rear
Lidar brand Lidar model LiDAR quantity Lidar line number Lidar maximum detection distance [m] Lidar 10% reflectivity detection distance [m] Number of lidar point clouds [10,000/second] Millimeter wave radar Ultrasonic radar Front sensing camera type Environment aware camera Surround camera Car camera External configuration	• The last 3 • Monocular • 1		• 6 front/8 side/6 • Binocular	• 3 • 96 lines • 200 • 150 • 78 • 6 • 6 front/8 side/6 rear • 8
Lidar brand Lidar model LiDAR quantity Lidar line number Lidar maximum detection distance [m] Lidar 10% reflectivity detection distance [m] Number of lidar point clouds [10,000/second] Millimeter wave radar Ultrasonic radar Front sensing camera type Environment aware camera Surround camera Car camera  External configuration Skylight type Rim material	• The last 3 • Monocular • 1		• 6 front/8 side/6  • Binocular  7  • Segmented non	• 3 • 96 lines • 200 • 150 • 78 • 6 • 6 front/8 side/6 rear • 8
Lidar brand Lidar model LiDAR quantity Lidar line number Lidar maximum detection distance [m] Lidar 10% reflectivity detection distance [m] Number of lidar point clouds [10,000/second] Millimeter wave radar Ultrasonic radar Front sensing camera type Environment aware camera Surround camera Car camera External configuration Skylight type Rim material Electric suction door	• The last 3 • Monocular • 1		• 6 front/8 side/6  • Binocular  7  • Segmented non  • The v	• 3 • 96 lines • 200 • 150 • 78 • 6 • 6 front/8 side/6 rear • 8
Lidar brand Lidar model LiDAR quantity Lidar line number Lidar maximum detection distance [m] Lidar 10% reflectivity detection distance [m] Number of lidar point clouds [10,000/second] Millimeter wave radar Ultrasonic radar Front sensing camera type Environment aware camera Surround camera Car camera External configuration Skylight type Rim material Electric suction door Automatic opening and closing of car doors	• The last 3 • Monocular • 1		• 6 front/8 side/6  • Binocular  7  • Segmented non  • The v	• 3 • 96 lines • 200 • 150 • 78 • 6 • 6 front/8 side/6 rear • 8
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Lidar brand Lidar model LiDAR quantity Lidar line number Lidar maximum detection distance [m] Lidar 10% reflectivity detection distance [m] Number of lidar point clouds [10,000/second] Millimeter wave radar Ultrasonic radar Front sensing camera type Environment aware camera Surround camera Car camera External configuration Skylight type Rim material Electric suction door Automatic opening and closing of car doors Frameless door Key type Keyless start Keyless entry Hidden electric door handle Active closing air intake grille Electric tailgate Tailgate position memory Induction tailgate Low speed driving warning sound Internal configuration Steering wheel material Steering wheel adjustment Shift pattern Multifunction steering wheel Trip computer display Full LCD instrument panel Instrument screen size [inches] Mobile phone wireless charging Maximum wireless charging power of mobile phones [W] ETC device Seat configuration Seat material Electric driver's seat adjustment Passenger seat electric adjustment Passenger seat adjustment method First row seat functions	• The last 3 • Monocular • 1  • Panoramic sunro  • Front and rear adjustment • Front and rear adjustment		• 6 front/8 side/6 • Binocular 7  • Segmented non • The v • The v  ent  ent  August adjustment  -way) • Leg rest adjus	• 3 • 96 lines • 200 • 150 • 78 • 6 • 6 front/8 side/6 rear • 8 openable skylight whole car whole car
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Lidar brand Lidar model LidDAR quantity Lidar line number Lidar maximum detection distance [m] Lidar 10% reflectivity detection distance [m] Number of lidar point clouds [10,000/second] Millimeter wave radar Ultrasonic radar Front sensing camera type Environment aware camera Surround camera Car camera External configuration Skylight type Rim material Electric suction door Automatic opening and closing of car doors Frameless door Key type Keyless start Keyless entry Hidden electric door handle Active closing air intake grille Electric tailgate Tailgate position memory Induction tailgate Low speed driving warning sound Internal configuration Steering wheel material Steering wheel material Steering wheel adjustment Shift pattern Multifunction steering wheel Trip computer display Full LCD instrument panel Instrument screen size [inches] Mobile phone wireless charging Maximum wireless charging power of mobile phones [W] ETC device Seat configuration Seat material Electric driver's seat adjustment Passenger seat electric adjustment Driver's seat radjustment method First row seat functions Boss button Second row seat adjustment method First row seat functions Center armrest	• The last 3 • Monocular • 1  • Panoramic sunro  • Front and rear adjustment • Front and rear adjustment	First 6/Last 6  • First 6/Last 6  • 4 • 2  • Remote key • Bluetooth key • The whole car • • Cortex • Manual up and down + front and rear adjustment Electronic gear shifting • Color • 8.8 • First row • Second row • Backrest adjustment • Height adjustment (4-want • Backrest adjustment • Height adjustment (2) • Heating • Ventilation • Backrest adjustment • First row • Second row	• 6 front/8 side/6 • Binocular 7  • Segmented non • The v • The v  ent  ent  August adjustment  -way) • Leg rest adjus	• 3 • 96 lines • 200 • 150 • 78 • 6 • 6 front/8 side/6 rear • 8 openable skylight whole car whole car  • Heating • Ventilation
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Lidar brand Lidar model LiDAR quantity Lidar line number Lidar maximum detection distance [m] Lidar 10% reflectivity detection distance [m] Number of lidar point clouds [10,000/second] Millimeter wave radar Ultrasonic radar Front sensing camera type Environment aware camera Surround camera Car camera External configuration Skylight type Rim material Electric suction door Automatic opening and closing of car doors Frameless door Key type Keyless start Keyless entry Hidden electric door handle Active closing air intake grille Electric tailgate Tailgate position memory Induction tailgate Low speed driving warning sound Internal configuration Steering wheel material Steering wheel material Steering wheel adjustment Shift pattern Multifunction steering wheel Irrip computer display Full LCD instrument panel Instrument screen size [inches] Mobile phone wireless charging Maximum wireless charging power of mobile phones [W] ETC device Seat configuration Seat material Electric driver's seat adjustment Passenger seat electric adjustment Driver's seat adjustment method Passenger seat adjustment method First row seat functions Center armrest Seat layout Rear seat folding method Rear cup holder Rear seat folding method Rear seat folding method Rear cup holder	• The last 3 • Monocular • 1  • Panoramic sunro  • Front and rear adjustment • Front and rear adjustment		• 6 front/8 side/6 • Binocular 7  • Segmented non • The v • The v  ent  ent  August adjustment  -way) • Leg rest adjus	• 3 • 96 lines • 200 • 150 • 78 • 6 • 6 front/8 side/6 rear • 8 openable skylight whole car whole car whole car  • Heating • Ventilation • Massage
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Lidar brand Lidar model LiDAR quantity Lidar line number Lidar maximum detection distance [m] Lidar 10% reflectivity detection distance [m] Number of lidar point clouds [10,000/second] Millimeter wave radar Ultrasonic radar Front sensing camera type Environment aware camera Surround camera Car camera External configuration Skylight type Rim material Electric suction door Automatic opening and closing of car doors Frameless door Key type Keyless start Keyless entry Hidden electric door handle Active closing air intake grille Electric tailgate Tailgate position memory Induction tailgate Low speed driving warning sound Internal configuration Steering wheel material Steering wheel material Steering wheel adjustment Shift pattern Multifunction steering wheel Irrip computer display Full LCD instrument panel Instrument screen size [inches] Mobile phone wireless charging power of mobile phones [W] ETC device Seat configuration Seat material Electric driver's seat adjustment	• The last 3 • Monocular • 1  • Panoramic sunro  • Front and rear adjustment • Front and rear adjustment		• 6 front/8 side/6 • Binocular 7  • Segmented non • The v • The v  ent  ent  August adjustment  -way) • Leg rest adjus	• 3 • 96 lines • 200 • 150 • 78 • 6 • 6 front/8 side/6 rear • 8 openable skylight whole car whole car whole car  • Heating • Ventilation • Massage
Lidar brand Lidar model LiDAR quantity Lidar line number Lidar maximum detection distance [m] Lidar 10% reflectivity detection distance [m] Number of lidar point clouds [10,000/second] Millimeter wave radar Ultrasonic radar Front sensing camera type Environment aware camera Surround camera Car camera External configuration Skylight type Rim material Electric suction door Automatic opening and closing of car doors Frameless door Key type Keyless start Keyless entry Hidden electric door handle Active closing air intake grille Electric tailgate Tailgate position memory Induction tailgate Low speed driving warning sound Internal configuration Steering wheel material Steering wheel material Steering wheel adjustment Shift pattern Multifunction steering wheel Trip computer display Full LCD instrument panel Instrument screen size [inches] Mobile phone wireless charging power of mobile phones [W] ETC device Seat configuration Seat material Electric driver's seat adjustment Prassenger seat electric adjustment Driver's seat adjustment method Passenger seat adjustment method Passenger seat adjustment method First row seat functions Center armrest Seat layout Rear seat folding method Rear cup holder Rear folding table Car/Internet Central control color screen Central control screen size	• The last 3 • Monocular • 1  • Panoramic sunro  • Front and rear adjustment • Front and rear adjustment		• 6 front/8 side/6 • Binocular 7  • Segmented non • The v • The v  ent  ent  August adjustment  -way) • Leg rest adjus	• 3 • 96 lines • 200 • 150 • 78 • 6 • 6 front/8 side/6 rear • 8 openable skylight whole car whole car whole car  • Heating • Ventilation • Massage
Lidar brand Lidar model Lidar model LiDAR quantity Lidar line number Lidar maximum detection distance [m] Lidar 10% reflectivity detection distance [m] Number of lidar point clouds [10,000/second] Millimeter wave radar Ultrasonic radar Front sensing camera type Environment aware camera Surround camera Car camera External configuration Skylight type Rim material Electric suction door Automatic opening and closing of car doors Frameless door Key type Keyless start Keyless entry Hidden electric door handle Active closing air intake grille Electric tailgate Tailgate position memory Induction tailgate Low speed driving warning sound Internal configuration Steering wheel material Steering wheel adjustment Shift pattern Multifunction steering wheel Trip computer display Full LCD instrument panel Instrument screen size [inches] Mobile phone wireless charging Maximum wireless charging power of mobile phones [W] ETC device Seat configuration Seat material Electric driver's seat adjustment Driver's seat adjustment method Passenger seat electric adjustment Driver's seat adjustment method Passenger seat olectric adjustment Driver's seat adjustment method Rear configuration Seat material Electric driver's seat adjustment Passenger seat electric adjustment Driver's seat adjustment method Passenger seat olectric adjustment	• The last 3 • Monocular • 1  • Panoramic sunro  • Front and rear adjustment • Front and rear adjustment	• First 6/Last 6  • First 6/Last 6  • First 6/Last 6  • Aluminum alloy • Aluminum alloy • The whole car • Manual up and down + front and rear adjustment • Electronic gear shifting • Color • 8.8 • First row • 50 • Genuine leather • Electric adjustment with memory • Electric adjustment with memory • Backrest adjustment • Height adjustment (4-ways) • Heating • Ventilation • Backrest adjustment • First row • Second row • 2+3 • Scale down • Second row • Second row • Second row • Second row • Touch LCD screen • 14.6 • ADiGO	• 6 front/8 side/6 • Binocular 7  • Segmented non • The v • The v  ent  ent  August adjustment  -way) • Leg rest adjus	• 3 • 96 lines • 200 • 150 • 78 • 6 • 6 front/8 side/6 rear • 8 openable skylight whole car whole car whole car  • Heating • Ventilation • Massage
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Lidar brand Lidar model LiDAR quantity Lidar line number Lidar maximum detection distance [m] Lidar 10% reflectivity detection distance [m] Number of lidar point clouds [10,000/second] Millimeter wave radar Ultrasonic radar Front sensing camera type Environment aware camera Surround camera	• The last 3 • Monocular • 1  • Panoramic sunro  • Front and rear adjustment • Front and rear adjustment	First 6/Last 6   • First 6/Last 6  • First 6/Last 6  • Aluminum alloy  • Remote key • Bluetooth key  • The whole car  • Cortex  • Manual up and down + front and rear adjustment  Electronic gear shifting  • Color  • 8.8  • First row  • 50  • Genuine leather  • Electric adjustment with memory  • Electric adjustment with memory  • Backrest adjustment • Height adjustment (4-ways)  • Heating • Ventilation  • Backrest adjustment  • First row • Second row  • Scale down • Second row • Second row • Second row • Second row • Touch LCD screen • 14.6  ADiGO  Qualcomm Snapdragon 8155 • 4G	• 6 front/8 side/6 • Binocular 7  • Segmented non • The v • The v  ent  ent  August adjustment  -way) • Leg rest adjus	• 3 • 96 lines • 200 • 150 • 78 • 6 • 6 front/8 side/6 rear • 8 openable skylight whole car whole car whole car • Heating • Heating • Heating

• Main driver + lighting • Co-pilot + lighting

• Games

• 12V

• 22

•LED

•LED

• Height adjustment • Automatic opening and closing • Adaptive high and low beam • Delayed shutdown

Multicolor

• The whole car

• The whole car

• The whole car

• Electric adjustment • Heated rearview mirror • Electric folding • Rearview mirror memory • Automatic flip down when reversing

• Automatic folding when the car is locked

Automatic anti-dazzle

•Rain sensor type

• Dual-temperature zone automatic air conditioning

Air outlet

•

Statement:



Number of speakers

High beam light source

Headlight function

of windows

function

function

LED daytime running lights

Car interior ambient light

Glass/rear view mirror First row electric windows Second row power windows One-click lifting and lowering

Window anti-pinch function

Multilayer soundproof glass

Exterior rearview mirror

Interior rearview mirror

Rear side privacy glass Car vanity mirror

Sensing wiper function

First row air conditioner

Second row air conditioner

Heat pump air conditioner

Air quality monitoring In-car PM2.5 filter device

Negative ion generator

Car air purifier

Air conditioning/refrigeration

Light function Low beam light source

In-car entertainment functions Luggage compartment power

interfaces

interface



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