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|--|--|-------------|---------------------------------|-----------------|
| ### APP PAPER PA | X7 Specification | | 7DCT Engine with a 1.5 liters | |
| ### APP PAPER PA | Basic parameters | Elite-LV3 | | Honor-LV5 |
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| Mary and Stands Mary and | | | | |
| ## 1920 | | | | |
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| | nats | | 5 | |
| | uel tank (L) | | 60 | |
| | uggage volume (L) | | 410 | |
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| Service Ser | | | | |
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| ### Part Part | ront/rear brake | | Disk/disk | |
| ### Part | | | | |
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| | Seat | | |
|--|-----------------------|-----------------|--------------|
| Nappa leather seat | Ι. | | |
| 6-way adjustment - driver seat | (Elictric) | (Elictric) | (Elictric) |
| 4-way adjustment - passenger seat | (Manual) | • (Elictric) | (Elictric) |
| Pneumatic waist support electric adjustment | • (Driver) | • (Front Row) | (Front Row) |
| Rear seats fold | | | |
| Front seat with heater | • (Driver) | | |
| Front seat with cooling feature | _ | | |
| driver seat with 3 memory | _ | | |
| | Entertainment | | · |
| 12.3-inch center screen | | | • |
| 12.3 inch LCD meter | | | • |
| Air conditioning control area LCD screen | | • | • |
| intelligent three screen interaction | • | • | • |
| Bluetooth music, Bluetooth phones | • | • | |
| | Lamp | | |
| LED headlights | High | High | High |
| Wisdom ritual sense headlamp | - | | |
| Height adjustable headlamp | | | |
| Light sensitive automatic headlamp | • | • | · |
| Headlamp follow me home | • | • | |
| LED front fag light | | | |
| .ED daytime running light | | | |
| LED tail light | | | |
| Door mirrors - courtesy lights with logo | - | • | • |
| Touch dome lighting | | • | • |
| | Air Conditioner | | |
| Dual zone automatic A/C | | • | |
| Rear seat outlet | | | • |
| AQS Air quality control management | • | • | • |
| PM2.5 and anion purification | • | • | • |
| Intelli | igent Drive Assitance | • | |
| 360° motive3D panoramic image | • | • | • |
| Motion Object Detection, MOD | • | • | • |
| Lane DepartureWarning, LDW | • | • | • |
| High-Beam Assist, HMA | - | • | • |
| ntelligent curved auxiliary lighting system | • | • | • |
| Blind Spot Detection, BSD | • | • | • |
| mage monitoring of the right blind area | - | • | • |
| Door Open Warning, DOW | - | - | • |
| Cruise control | • | - | |
| Intelligent Adaptive Cruise Control, IACC | - | • | • |
| Fraffic Jam Assist, TJA | - | • | • |
| Lane Keeping Assist, LKA | - | • | • |
| Forward Collision Waring, FCW | - | • | • |
| Automatic EmergencyBraking, AEB-Vehicle | - | • | |
| Automatic EmergencyBraking, AEB-Pedestrian | - | • | • |
| Mobile phone fast wireless charging | _ | - | |
| One-button full view automatic parking assist, APA | - | - | • |
| FACE ID Intelligent visual system-Fatigue monitoring | | | |

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The mentioned information, specifications, prices, and colors on this page may vary and be subject to change without notice. Please contact customer service or visit your nearest showroom for availability and prices.







THOUGHTFUL DESIGN



CORNERING LAMP

can be lighted automatically when urning the steering wheel increases the scope of side lighting and narrows the blind zone of vision



UMBRELLA STORAGE GROOVE

where the umbrella won't wet other items; two rainwater diversion troughs lead water directly out of the car





STANDARD CONFIGURATION FOR THE WHOLE PRODUCT LINE

Double temperature zone air-conditioners with the air quality management system, which is your loyal air quality guard with precise sensing of air quality, control over prevention against pollution

DRIVEN BY TECHNOLOGY

The X7 central control system shares the design of Benz, and is even more advanced than the double-screen linkage of Benz Class E.

The car owner can remotely control the infotainment system, lock/unlock doors, start/stop the engine, switch on/off air-conditioners and open/close windows through the APP to be connected with the car at any time and any place.

PANORAMA IMAGES

360° 3D panorama images are enabled by 4 megapixel high-definition cameras that collect images around the car; car reversing images and trajectory are provided when reversing the car to assist precise parking.

SAFETY GUARANTEE



The system identifies the marker lines of the lane where the car is running through the front-view camera, and calculates the car's location relative to the lane. When the driver is unaware of diverging from the lane, the system will give an alert to remind the driver of



SURROUND VIEW

A high-resolution 3D monitoring system that generates a virtual 360-degree view, so that the information is displayed on the screen inside the car, allowing the driver to stop and move the car



DOOR OPENING **WARNING (DOW)**

The moving objects on both sides of the car will be detected when the door is opened after the car reaches the destination. If an objective approaches, the yellow warning light on the external rearview mirror will flash; if the door is still opened, the car will give a sound alert, which will not stop until the risk is eliminated to

ensure safe door opening.



Objects moving at a low speed within When car windows are not closed 10 m of the car can be effectively identified; both the buzzer and the UI and four doors are closed, if the infotainment system will warn

the driver against accidents (when the windows and skylight will be closed and harsh sound alerts when the speed is lower than 10 km/h).



DYNAMIC IDENTIFICATION AUTOMATIC WINDOW OF LOW-SPEED OBJECTS CLOSING IN RAINY DAYS ASSIST (APA)

system detects it's raining or it's going to rain in 24 hours, both the automatically to protect the objects driver is in not in a good state inside the car from being damaged.

The blinking frequency and head monitored through the camera in the car, which monitors the driver's state all the time and gives image