



Feature Highlights

- AI-Quantified Aesthetics Design:** The MONA M03 features the world's lowest drag coefficient among mass-produced pure electric hatchbacks. It is designed with golden-ratio body lines and offers customers new color options.
- Interactive Cabin Design:** The cabin is equipped with a four-zone voice assistant and a 15.6" ultra-HD central console screen that supports MultiTouch, allowing users to interact with it like a smartphone.
- Intelligent Hardware:** Leading its peers, the MONA M03 comes standard with over 20 intelligent sensing hardware components and a comprehensive lane-level 3D rendering map, providing precise guidance and a convenient driving experience.
- Industry-First Music Atmosphere Map:** Experience an immersive driving environment with lyrics displayed on the screen in sync with the rhythm of the music. Waveforms move across the bottom of the screen, accompanied by ambient effects like falling leaves, halos, and musical notes.
- Smart Energy Management:** To optimize energy consumption, the latest generation blade battery enables a 30%-80% charge in just 26 minutes.

Feature Description

| Feature | Aesthetics Design | Intelligent Technology | Comfort & Roominess | Electric Performance |
|---------|--|--|---|--|
| Details | <ul style="list-style-type: none">Golden Ratio Body Lines: The design combines aesthetics with spaciousness, offering the elegant stance of a sports coupe while providing comfort and visual appeal. | <ul style="list-style-type: none">Full-Scenario Intelligent Parking System: This system handles a wide range of parking situations with a 95% success rate, even in challenging and unusual parking angles. | <ul style="list-style-type: none">Flexible Space Design: Easily adjust seating and storage with a one-click switch that caters to various scenarios, ideal for pet owners and families with children. | <ul style="list-style-type: none">Enhanced Aerodynamics for Better Charging Performance: With the world's lowest drag coefficient for a mass-produced pure electric hatchback at Cd 0.194, the vehicle achieves optimal efficiency. |
| | <ul style="list-style-type: none">Diverse Color Options: Choose from a variety of advanced paint finishes, including Dark Night Black, Galaxy Gray, Frost White, Shine Blue, and Opal Nebula Beige. | <ul style="list-style-type: none">Four-Zone Voice Control: Distributed speakers allow both passengers and the driver to interact with the voice assistant, enabling seamless communication from any seat. | <ul style="list-style-type: none">Industry-First Music Map: The in-car ambient lighting, synchronized with music and maps on the display, creates a 360-degree immersive visual and auditory experience. | <ul style="list-style-type: none">Fast Charging System: Gain a 200 km range with just 15 minutes of charging. Achieve a 30%-80% charge in 26 minutes, with a maximum charging voltage of 471V, compatible with over 98% of fast-charging stations nationwide. |
| | <ul style="list-style-type: none">Split 3D Space Star Lighting Group: The lighting system ensures clear visibility from multiple angles, dispersing light effectively to cover every corner. | <ul style="list-style-type: none">Comprehensive Lane-Level 3D Rendering Map: Access highly accurate maps and a vast database to provide real-time road conditions and precise navigation. | | |

Specification

| Drive & Performance | | | Dimension | | |
|---------------------------|--|-----------------------------------|---------------------------------|--|-------------------|
| Acceleration 0 – 100 km/h | | | Overall Length * Width * Height | | |
| 7.4 sec | | | 4780mm * 1896 mm * 1445 mm | | |
| Top Speed | | | Cargo Volume Max | | |
| 155 km/h | | | 621 L | | |
| Driving Range (CLTC*) | | 515km | Weight | | 1661 kg/1631kg |
| | | 620km | | | 1739 kg |
| Maximum Power | | 140kW | Wheelbase | | 2815 mm |
| | | 160kW | | | |
| Drive | | | Front drive | | |
| Battery | | | Charging | | |
| Nominal Capacity | | 51.8kWh | Max Charge Power | | 77kW@392V |
| | | 62.2kWh | | | 92kW@471V |
| 100km Battery Consumption | | 11.5kWh (18inch wheel) | Charge Time | | 26min (30% ~ 80%) |
| | | Optional - 12.3kWh (19inch wheel) | | | 37min (10% ~ 80%) |

* CLTC stands for "China Light-Duty Vehicles Test Cycle," a standardized testing procedure used to evaluate the fuel efficiency and emissions performance of light-duty vehicles in China.
** Disclaimer: The specifications provided are specific to the China market and may vary in other regions in compliance with local regulations. Features and performance details may differ based on regional standards. Please consult with your local dealer for accurate information.