



MABARIKEN



The Mabariken autonomous multi-terrain vehicle has achieved a significant milestone in its development journey, securing a patent-pending status for its revolutionary glass dome design with the United States Patent and Trademark Office (USPTO). This achievement highlights the innovation and uniqueness of the Mabariken's glass dome structure, which offers passengers an unparalleled, panoramic view of their surroundings, enhancing the overall driving experience.

The glass dome design is a key feature of the Mabariken, setting it apart from conventional luxury vehicles. This unique element not only improves visibility but also creates a sense of openness and connection with the environment, allowing occupants to fully immerse themselves in the breathtaking landscapes they traverse, whether on land, in the air, or at sea.

While the patent-pending status specifically applies to the glass dome structure, the Mabariken is being developed with the ambitious goal of achieving autonomous driving and movement capabilities across all three domains – land, air, and sea. The vehicle's advanced autonomous technology aims to adapt to various terrains and environments, providing a seamless and hands-free driving experience.

On land, the Mabariken is designed to handle a wide range of road conditions, from smooth highways to challenging off-road trails. Its intelligent terrain management system will continuously monitor and adjust the vehicle's performance to ensure optimal traction, stability, and comfort.

In the air, the Mabariken's autonomous flight capabilities will allow it to take to the skies, offering a new dimension of travel and exploration. Passengers will be able to enjoy stunning aerial views through the glass dome while the vehicle navigates the airspace safely and efficiently.

At sea, the Mabariken will showcase its ability to transition into a marine vehicle, effortlessly cruising on the water's surface. The autonomous technology will adapt to the

unique challenges of maritime navigation, ensuring a smooth and enjoyable experience for those on board.

As the Mabariken continues to progress through its development stages, the patent-pending glass dome structure serves as a foundation for its innovative design. While the autonomous driving and movement capabilities across land, air, and sea are still in development, they represent the ambitious vision and potential of this groundbreaking vehicle. The Mabariken aims to redefine the boundaries of luxury travel, offering an unparalleled experience that combines the thrill of exploration with the convenience and comfort of autonomous technology.

Mabariken

Address: 1802 VERNON
STREET #1104, NW DC
20009

Phone Number:
202-403-9056

Email:
info@mabariken.com

Website:
www.mabariken.com