

The MG6 4G Bluetooth Stellar Gateway has a wide coverage area of up to 600 meters (open area), allowing it to swiftly scan a large number of tags and sensors, making it an ideal choice for logistics, ...

It offers eight hybrid modes, including four driving modes, one energy recovery mode, and two static charging modes. These modes can meet different driving needs, such as energy ...

Customize BLE, LoRaWAN, or 4G modules to match today's needs and evolve with market. Engineered with ultra-low-power Bluetooth and LoRaWAN chipsets, the MG6 Stellar Gateway delivers relentless ...

Get the latest news on MG6. From motoring stories and spy shots to first drives, special features, videos and photos, we've got you covered.

On November 16, MG ZS, a pure electric new energy vehicle with European standards made its debut at the Guangzhou Automobile Exhibition, where young people from all over the world experienced the ...

MG6 gateway is a Bluetooth&#174; LE smart indoor gateway with multiple networking options. Up to 600 meters (open area), it can upload data via WiFi/Ethernet/4G and is suitable for a wide range of ...

Energy-Efficient Design: Equipped with low-power Bluetooth Nordic 52 series and LoRaWAN chips, the MG6 operates at just 2.4W, making it ideal for long-term, remote deployments. This low power ...

Built for scalability with low power consumption (2.4W), it provides robust security (AES-128, WPA3, dual authentication), making it ideal for smart cities, logistics, and industrial IoT. For detailed product ...

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By adopting the NetGreen and Netblue power technology of SAIC Motor Corporation Limited, the centennial international brand MG focuses on new energy to create a luxury internet ...

With multi-backhaul connectivity (4G, Wi-Fi, Ethernet), it deploys networks in minutes--whether enabling indoor navigation in supermarkets, real-time inventory checks in ...

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