

CES 2016 全球最大消費電子展

智慧生活+智慧交通



BMW 公司於 CES 2016 全球最大消費電子展中，展示了其最新的智慧交通技術。該技術名為「VISION HEAD-UP DISPLAY」，旨在為騎士提供更安全、更舒適的駕駛體驗。該技術將透過整合多種感測器與顯示器，為騎士提供實時的駕駛資訊，如速度、油量、溫度等，並可透過顯示器顯示前方的交通狀況，如前方車輛的剎車燈、前方車輛的轉向燈等。該技術將透過整合多種感測器與顯示器，為騎士提供實時的駕駛資訊，如速度、油量、溫度等，並可透過顯示器顯示前方的交通狀況，如前方車輛的剎車燈、前方車輛的轉向燈等。該技術將透過整合多種感測器與顯示器，為騎士提供實時的駕駛資訊，如速度、油量、溫度等，並可透過顯示器顯示前方的交通狀況，如前方車輛的剎車燈、前方車輛的轉向燈等。

(HUD) 抬頭顯示器

抬頭顯示器 (HUD) 是一種將駕駛資訊投射到擋風玻璃上的顯示器。該技術可讓駕駛者在行駛過程中，無需低頭查看儀表板，即可獲取所需的資訊。該技術可透過整合多種感測器與顯示器，為駕駛者提供實時的駕駛資訊，如速度、油量、溫度等，並可透過顯示器顯示前方的交通狀況，如前方車輛的剎車燈、前方車輛的轉向燈等。該技術將透過整合多種感測器與顯示器，為駕駛者提供實時的駕駛資訊，如速度、油量、溫度等，並可透過顯示器顯示前方的交通狀況，如前方車輛的剎車燈、前方車輛的轉向燈等。



BMW Motorrad's new helmet features a clear visor that can be switched between two modes. In the first mode, the visor is clear, allowing the rider to see the road ahead. In the second mode, the visor turns into a mirror, reflecting the rider's face. This feature is designed to help riders stay focused and aware of their surroundings while riding.



The car's navigation system is designed to provide real-time information about road conditions and traffic. It can detect road work ahead and adjust the route accordingly. The system also provides information about the speed limit and the distance to the next exit.

[BMW Motorrad's new helmet features a clear visor that can be switched between two modes.](#)

BMW 1600 GLT is a popular choice for many drivers. It features a powerful 1600cc engine and a sleek design. The car is also equipped with a variety of safety features, including air conditioning, power windows, and a sunroof.



1. **LED Headlight:** The motorcycle features a modern LED headlight system. The main headlight is a bright white LED, providing excellent visibility. It is flanked by two auxiliary lights, each with a blue LED ring and a white LED center, adding a stylish touch and extra illumination.

2. **600mm Headlight Housing:** The headlight is housed in a robust, black, 600mm wide fairing. This housing is designed to protect the internal components from wind, rain, and debris while maintaining a sleek, aerodynamic profile.

3. **Connect ConnectedRide System:** The motorcycle is equipped with the "Connect ConnectedRide" system, which likely integrates the headlight's lighting functions with the bike's overall electronic control system for enhanced safety and convenience.

4. **Stylish Design:** The headlight assembly is a key part of the motorcycle's overall aesthetic, featuring sharp, angular lines and a high-tech, futuristic look.



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