



COMPANY PROFILE

Founded in Year 1990, located in Taiwan, Yeeuchang has emerged as a key player in the automotive safety equipment industry. Our commitment to excellence, innovation, and customer satisfaction sets us apart in the market.

OUR PRODUCT RANGE



AUTOMOTIVE WARNING LIGHTS

Our cutting-edge warning lights are designed to enhance vehicle visibility and safety. From high-intensity LED lights to customizable flashing patterns, our products cater to the diverse needs of our clients.



REVERSE ALARM

We offer a range of reverse alarms that provide audible warnings, ensuring a safer environment during vehicle maneuvering. These alarms are meticulously engineered to meet industry standards and enhance overall operational safety.

COMPANY PROFILE

WHAT WE DO



QUALITY ASSURANCE

At Yeeuchang, we prioritize quality in every aspect of our manufacturing process. Our products undergo rigorous testing to meet and exceed industry standards.



CUSTOMIZATION

We understand the importance of tailoring our products to meet specific client requirements. Our team is dedicated to providing customizable solutions to ensure optimal functionality and brand alignment.



COMPLIANCE

All our products adhere to regulatory standards, providing our clients with confidence in the reliability and safety of our offerings.

WHY CHOOSE YEEUCHANG



INDUSTRY EXPERIENCE

With Yeeuchang years of experience, we bring a wealth of industry knowledge to every project.



INNOVATION

We stay at the forefront of technological advancements, ensuring that our products incorporate the latest innovations in automotive safety.



CLIENT-CENTRIC APPROACH

Our commitment to customer satisfaction is reflected in our responsive customer support team, always ready to address inquiries and provide assistance.



QUALITY CONTROL AND RELIABILITY TESTING ABILITY

SALT SPRAY TESTING MACHINE

Used to conduct corrosion resistance tests on materials and coatings, ensuring long-term durability and performance in corrosive environments.

THERMAL SHOCK TESTING CHAMBER

This chamber allows us to perform thermal shock tests to evaluate product resilience against sudden and extreme temperature variations, confirming stability and reliability under harsh conditions.

TEMPERATURE AND HUMIDITY CHAMBER

By simulating various climate conditions, this chamber helps us assess the impact of temperature and humidity on product performance, ensuring durability across different environmental stresses.

VIBRATION TESTING MACHINE

Our vibration testing machine simulates real-world transportation and operational vibrations, helping us identify potential weaknesses and ensuring product robustness in dynamic conditions.

EMC CHAMBER

This chamber enables us to conduct electromagnetic compatibility (EMC) tests, ensuring our products operate reliably without causing or suffering from electromagnetic interference.

IP TESTING MACHINE

With this machine, we perform Ingress Protection (IP) tests to evaluate the effectiveness of product enclosures against dust and water intrusion, ensuring compliance with international protection standards.

These advanced testing capabilities reflect our unwavering commitment to rigorous quality control and reliability assurance, guaranteeing that our products consistently meet and exceed industry standards for performance and durability.