Pace
TECHNOLOGY UK LTD
a Scope Group Company | SCOPE TECHNOLOGY

PACE SAFE

Solutions that deliver efficiency and cost saving

Our portfolio of solutions are both unique and bespoke. Our tailored packages are designed to meet an ever changing technological era without compromising on quality and service.

- Pace Track
- Pace Vision
- Pace Secure
- Pace AI Tech (DVS)
- Pace Pharma
- Pace Solutions
- Pace Safe

All installations completed by Pace employed engineers only: We employ all our engineers and train them to the highest standards of skill and customer care. Each engineer is fully equipped with the latest tools and technology to ensure that the required work can be undertaken efficiently, safely and as a minimum, to industry standards. Located around the Country, the Pace engineers can be deployed to any location to provide on-site services as required.

High Quality Hardware: By delivering class-leading hardware designed to meet the highest standards of performance and reliability, we are pleased to offer an extended hardware warranty. This warranty is designed to provide you with peace of mind, knowing that your solution is backed by our commitment to quality and ongoing support. With this extended coverage, you can trust that your hardware will continue to function correctly and consistently for many years.

Regulations compliant: Where applicable, our solutions will be compatible with the relevant standards including Regulation No. 65 (R65) which specifies standards for visual warning devices (e.g., beacons, strobes) used on emergency and utility vehicles, ensuring visibility and safety. It defines light intensity, colour (blue, amber), and flash rates for compliance. Solutions must undergo testing and certification to meet these requirements, especially in regions adopting UNECE standards.

System designed to meet specific needs: If you a have specific need for your safety lighting, we can tailor a solution to match. We specialise in External Safety Lighting and Internal Lighting that can be configured to work seamlessly with existing vehicle controls or independently.

Power Control: Power management on vehicles is becoming increasingly important to ensure that auxiliary systems function correctly without compromising the operation of the vehicle. Our clever and functional solutions ensure that power control and management is maintained at all times.