Pace
TECHNOLOGY UK LTD
a Scope Group Company | SCOPE TECHNOLOGY

PACE AI-TECH

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

Unique to Pace Technology. Designed and built for Pace Technology, Pace-Ai-Tech is provides an unrivalled human detection system that is Transport for London compatible for vehicles that require DVS PSS. Its capabilities are such that it can be programmed using its dedicated app to provide bespoke solutions in light and heavy commercial vehicles.

Installed only by Pace Employed Engineers: 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.

Capability of monitoring three aspects. (Nearside, Front and Rear) Because of its unique design and capability, Pace-Ai-Tech offers three aspect monitoring of humans and VRUs (Vulnerable Road Users). This is particularly important for operators who want to ensure highest level of safety around operating vehicles especially in crowded areas.

Left Hand Drive vehicle compatible. Pace-Ai-Tech has been designed to cater for Left Hand Drive vehicles by alerting the Driver and VRU (Vulnerable Road User) of impeding danger along the O/S of the vehicle. This is particularly important for DVS PSS where a Right Turn Warning is required for Left hand Drive vehicles.

TFL Compliant. In October 2024, it became a requirement that all good vehicles over 12t that drive with the M25 are either 3* + rated or are fitted with a DVS PSS (Direct Vision Standard Progressive Safety System). Pace-Ai-Tech has been designed to meet the requirements of DVS PSS and can be installed into any HGV that is below 3* rated.

12/24v compatible. Pace-Ai-Tech has by design, been programmed to work on both 12 and 24v vehicles. This feature allows the solution to be installed in Light Commercial as well has Heavy Commercial vehicle. This is particularly important for operators who want to ensure highest level of safety around operating vehicles especially in crowded areas.

AHD output. Performance and quality is one of the most important features of any system and this is why Pace-Ai-Tech is enabled with an AHD (Analog High Definition) output for an external monitor. This ensures that the driver has the best possible view around the outside of the vehicle ensuring that safety is maximised.

Configurable to match specific requirements. Pace-Ai-Tech has been designed to enable bespoke solutions to be created where specific needs are present. Our ability to configure the solution to match means that Pace-Ai-Tech can be the perfect fit to enhance the safety of operating vehicles.