

Looking to the future

The next steps for CAM in the UK

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ZENZIC⁴



Championing the UK Connected and Automated Mobility ecosystem

Created to bring together industry, government, and academia to enable the development and deployment of CAM in the UK.

Insights

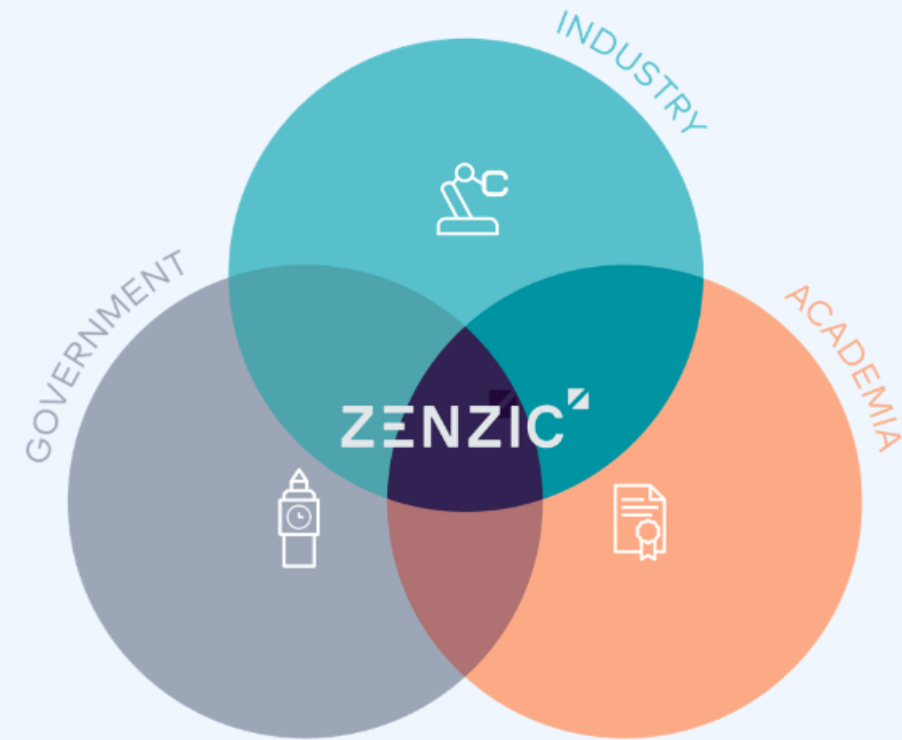
Hold the strategic vision and roadmap for the UK CAM ecosystem, providing informed guidance to government, industry and academia.

Innovation

Accelerating new technology by channeling meaningful investment, through targeted CR&D and SME funding programmes.

Collaboration

Provide the trusted brand and front door to a collaborative CAM supply chain, promoting and driving inwards investment.

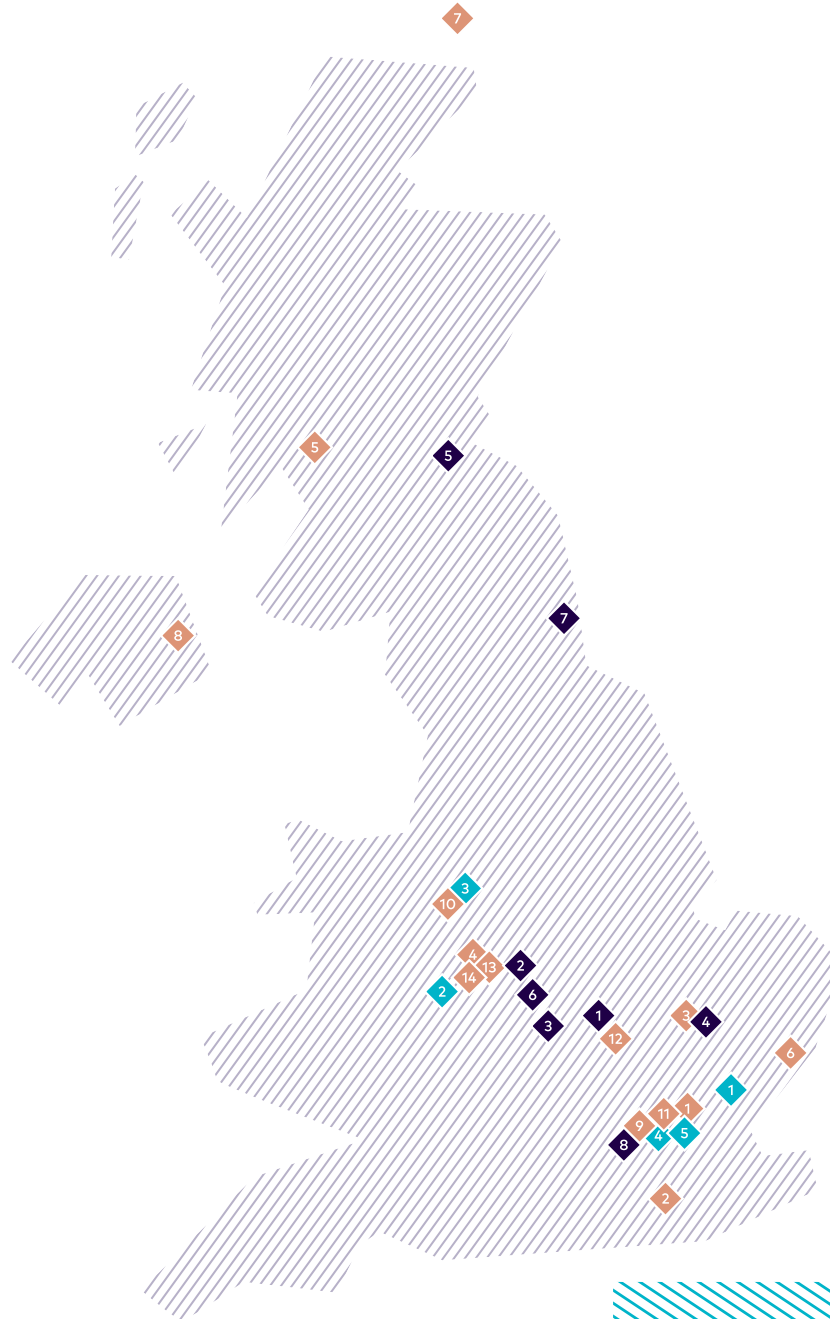


Effective Innovation relies on both Insights and Collaboration.



Feasibility Studies

- 1 London Bus Depots
- 2 Autonomous Impact Protection Vehicle
- 3 CitiPod
- 4 EFREIGHT
- 5 GAMMA – Glasgow Automated Mobility Mass-Transit Accelerator
- 6 ADAstra Feasibility Study for Self-Driving Shuttles in Mobility Hubs
- 7 Kirkwall Autolink
- 8 NAVIGATES – Networked AV Integration and Governance with Advanced Technology and Security
- 9 Runway to Autonomy – Removing NUIC Obstacles for Autonomous Baggage Handling Vehicles
- 10 MAEVe
- 11 Unified Neutral Net-Radar
- 12 Opt Tech 4 Auto & RC
- 13 Dora – Developing Objective and Quantifiable Risk Assessment for CAV
- 14 CAM4Events – Exploring Deployment of CAM Technologies and Services for Events



Mobilise

- 1 Antobot
- 2 D-RisQ
- 3 Evie Autonomous
- 4 Minimal
- 5 SAIF Autonomy

Enhancements

- 1 StreetCAV Plus
- 2 SCALE 2
- 3 RAMP Ready
- 4 Connector 2
- 5 AutonoBus
- 6 Sim4CAMSens 2
- 7 P-CAL
- 8 DriveSAFESim

Five CAM Mobilise projects

Eight Enhancement projects

Fourteen Feasibility Studies

Zenzic Insights 2025 Publications



**Opportunities for
CAM**

June 2025



**Maturing the UK
CAM Supply Chain**

June 2025



**Verification,
Validation and
Assurance**

July 2025



Zenzic Insights

Research timeline



**Future of
Mobility**

Winter
2025



**UK CAM Growth
Strategy**

Spring
2026



**International CAM
Landscape 2026**

Spring
2026



**Pathway to NUiC –
Off Highway**

Summer
2026



CAM PATHFINDER

Delivering the future of CAM
in the UK



Centre for Connected
& Autonomous Vehicles

ZENZIC⁴



Innovate
UK

Near commercial
opportunity areas

Meaningful
paths to scale

Anchoring
UK innovation



Funded by
UK Government





CAM Pathfinder Mobilise



Funded by
UK Government



ADVANCED
PROPULSION
CENTRE UK

ZENZIC²

**Supporting ambitious early-stage businesses
to become investment and market-ready**

CAM and Zero-
emission
technologies

Mentoring and
technical
validation

Up to £180,000
per SME

mobilise@apcuk.co.uk

Coming
soon





CAM Pathfinder Demonstrate



Funded by
UK Government

**Supporting businesses to mature their
technologies and generate commercial
traction**

Available to UK
manufacturers
and suppliers

Focus on high
potential
technology areas

Up to £2 million
per project
available

info@zenzic.io

Opening
mid October





CAM Pathfinder Enable



Funded by
UK Government

Representative trial projects, designed to mature service models ahead of complete technology readiness.

Support
readiness of CAM
adopters

Focus on
representative
trial projects

Up to £4 million
per project

Opening
mid October

info@zenzic.io





CAM Pathfinder Feasibility Studies



Funded by
UK Government

Overcoming barriers to unlock further
commitment to CAM technologies, both in
private and public sector environments.

Target early
commercial
opportunities

Investigate
solutions to most
pressing issues

Up to £250,000
per project

Opening
late September

info@zenzic.io





CAM PATHFINDER

Launch event

- 9th October 2025
- 09:30 – 14:00
- IMC Auditorium, University of Warwick, Coventry

Register your interest today

