

Join leading researchers, industry experts, and policymakers to explore the safe, secure, and scalable integration of Uncrewed Aerial Vehicles (UAVs) into urban airspace. As drones transform mobility, logistics, emergency response, and environmental services, U-SPACE 2026 addresses the need for trusted frameworks ensuring safety, public confidence, and sustainability.

The workshop will highlight the latest advances in U-Space and UTM—autonomous traffic management, swarm coordination, assurance and validation, and resilient communication and navigation. By fostering cross-disciplinary collaboration, U-SPACE 2026 aims to shape a dependable and responsible air mobility ecosystem for the cities of tomorrow.

U-SPACE 2026

2ND INTERNATIONAL WORKSHOP ON U-SPACE DEPENDABILITY, SECURITY, AND RESILIENCE FOR FUTURE AIRSPACE SAFETY



CO-LOCATED WITH THE 21ST EUROPEAN DEPENDABLE COMPUTING CONFERENCE (EDCC 2026) – APRIL 07-10, 2026, CANTERBURY, UK

INVITED TOPICS:

- U-SPACE Framework, Policy, and Integration
- Interoperability with CAV & Urban Systems
- Communication, Navigation, and Surveillance
- GNSS-denied navigation solutions
- Dependability, Safety, Security, and Risk Management
- Validation, Autonomy and Applications
- Ethical, societal, and public acceptance issues

A comprehensive list can be found at our website.

IMPORTANT DATES

Submission opens:
November 17, 2025

EXTENDED Submission deadline:
February 2, 2026

Author Notification:
February 24, 2026

Camera-Ready:
March 05, 2026

Workshop date: April 07, 2026



Scan for the
USPACE Website

<https://uspace-workshop.github.io/2026>



Scan for the
Call For Papers

<https://easychair.org/cfp/U-SPACE2026>

SUPPORTED BY:

University of
Kent