

Cambridge Wireless and Catapult (each a “Host”) are co-hosting this event, and each Host is individually (not jointly) a Controller. Each Host is individually responsible to you for how that Host respectively stores, uses and processes your personal data in accordance with that Host’s privacy policy. One Host is not responsible to you for the other Host’s storage, use or processing of your data. Actions taken by one Host (e.g. deleting personal data) will be independent of the other Host. If you need to make a data request, please make such request directly to the relevant Host(s). Each Host’s privacy policy can be found at Co-Host: www.cambridgewireless.co.uk/CW-Policies/privacy-policy/ and Catapult <https://www.digicatapult.org.uk/legal/privacy-policy/>.

Physical Events: “The Hosts may take photographs and/or videos at the event, which will be used in general promotional material recording or relating to the event, including use with websites, emails, social media and tangible literature. If you have any concerns relating to this, please contact the events coordinator at the Event.

The Hosts also will use your submitted information for the purposes of organising and operating the event, related post event and dissemination activities and assessing the impact of the event. The Hosts may also contact you for feedback or research purposes.

Where a programme, facility or event sponsor has been named, we may also pass your information to such sponsors for the same uses as Catapult in relation to the event.

By attending the event, you agree to each Host collecting and using your personal data in the ways, for the purpose(s) and for the period defined above. If you are applying on behalf of another person, you are confirming their acknowledgement and agreement to these terms.

Digital Catapult would like to contact you regarding other events, news and programmes we think might be of interest to you. You can unsubscribe at any time and your personal data is held and used in accordance with our [privacy policy](#).