



ASX RELEASE

27 October 2026

ASX: KTK

Investor Webinar Invitation

KTEK Aerosystems Ltd (ASX: KTK) (KTEK or the Company), a Tier-2 supplier of composite airframes and electromechanical assemblies for military and commercial unmanned aerial vehicles (UAVs), is pleased to announce the Company has been selected to participate in an upcoming Pitt Street Research Drone Technology Investment webinar.

The webinar will be held via Zoom, occurring:

11am AEDT / 8am AWST

Tuesday 27th October 2026

Registration via the following link:

https://us02web.zoom.us/webinar/register/WN_4-a9m1NVRq-d5KtV_cak4g#/registration

KTEK Chairman Howard Digby will deliver a presentation which will provide an update on the Company's scalable asset-light Cordless Factory model, and the recommencement of deliveries under its principal production program which has increased its manufacturing capacity to 200 units per month.

Mr Digby will also participate in a moderated Q&A session where webinar attendees will have the opportunity to submit questions directly to company representatives.

A recorded copy of the webinar will be made available following the event.

This announcement has been released with the approval of the KTK Board.

ENDS

For further information, please contact:

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About KTEK Aerosystems

KTEK Aerosystems (ASX: KTK) is a Tier-2 supplier of composite airframes and electromechanical assemblies for military and commercial UAVs. The Company delivers built-to-spec, Full Turn-Key (FTK) sub-assemblies, combining mechanical, electrical and firmware components into qualified ship-ready units, across five product lines:

- composite airframes (UAV fuselage structures, wings and control surfaces, lightweight aerospace composites);
- electromechanical assemblies (actuation modules, avionics trays and mounts, power distribution systems);
- rugged defence systems (shock-isolated racks and cabinets, EMC-hardened enclosures and mission-system infrastructure);



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- systems integration and kitting (MIL-spec harnessing, PCBA integration, firmware loading and acceptance testing); and
 - SATCOM components and sub-assemblies (RF-transparent radomes, lightweight antenna structures and integrated assemblies for mobile defence and commercial platforms).

KTEK operates a scalable, asset-light Cordless Factory model, retaining engineering design, structural analysis and quality assurance in-house while outsourcing physical manufacturing to a certified global partner network across Israel, Europe, Thailand and the United States.

Website: <https://ktek.tech/>