MICRO-X TO HOST 2026 INVESTOR OPEN DAY

Adelaide event to showcase the medical CT roadmap, updated Rover and FY27 priorities

Key Points

- Investor Open Day to be held on Friday, 4 September 2026 at Micro-X's headquarters, Tonsley Innovation Precinct, Adelaide
- Presentations will be recorded and made available after the event for investors and analysts unable to attend
- Presentations from CEO Dr Brian Gonzales, COO Anthony Skeats and senior leadership
- Facility tour and live demonstrations of the updated Rover and Head CT platform
- Update on the FY27 strategic reset, medical CT development pathway and commercial pipeline
- Registration required for in-person attendance

Adelaide, Australia, 19 August 2026: Australian hi-tech company Micro-X Ltd (ASX:MX1) (Micro-X or the Company), a leader in cold cathode X-ray technology for health and security markets globally, advises that it will host an Investor Open Day on Friday, 4 September 2026 at the Company's design and production facility in the Tonsley Innovation Precinct, Adelaide.

The Investor Open Day will provide investors and analysts with an opportunity to hear directly from CEO Dr Brian Gonzales on the Company's strategic reset, its sharpened focus on medical CT and the commercial priorities that will shape FY27.

Event details

The Investor Open Day will be held on Friday, 4 September 2026 from 9.45am to 1.00pm ACST at Micro-X's headquarters, A14-6 MAB Eastern Promenade, Tonsley Innovation Precinct, SA 5042. The event will be held in person. Presentations will be recorded and made available afterwards for investors and analysts unable to attend.

In-person attendance includes a guided tour of the Company's vertically integrated design and production facility, together with live demonstrations of the updated Rover and the Head CT platform.

Dr Gonzales said: "This is an opportunity to show investors what sits behind the strategy, not just the numbers. Seeing the technology being manufactured and meeting the team designing and building it gives a far clearer picture of where Micro-X is heading and why we are confident in the medical CT opportunity."

Agenda

The program will run as follows (times are indicative):

- 9.45am to 10.15am: Registration and arrival
- 10.15am: Address from CEO Dr Brian Gonzales on the strategic reset, the medical CT focus and FY27 priorities
- 10.45am: Operations and product update from COO Anthony Skeats and senior leadership
- 11.15am: Hosted tour of the Company's vertically integrated design and production facility, including live demonstrations of the updated Rover and the Head CT platform
- 12.00pm: Q&A with the leadership team
- 12.30pm: Refreshments and meet the team
- 1.00pm: Close

Registration

Investors and analysts are asked to register via https://www.micro-x.com/open-day by Friday, 28 August 2026. Registration is essential for in-person attendance. A recording of the presentations will be available on the Investor Centre section of the Company's website for 60 days after the event. The Investor Open Day is not expected to include any material information that has not previously been disclosed to the market.

This ASX Announcement is authorised by the Board of Micro-X.

About Micro-X

Micro-X Limited is an ASX-listed hi-tech company developing and commercialising innovative medical imaging products for global healthcare markets, together with selected security applications, based on proprietary cold cathode, carbon nanotube (CNT) emitter technology. Electronic control of the emitters enables X-ray products with significant reductions in size, weight and power requirements, supporting greater mobility and ease of use in existing X-ray markets and enabling new security applications. Micro-X has a fully vertically integrated design and production facility in Adelaide, Australia, and a growing technical and commercial team based in Seattle supporting its US business.

Micro-X's strategic focus is the development and commercialisation of medical CT imaging, supported by its established mobile digital radiology business and selected security applications. Its mobile digital radiology products are sold for diagnostic imaging in global healthcare, military and veterinary applications. A miniature brain CT imager for pre-hospital stroke diagnosis in ambulances is being developed with funding from the Australian Government's Medical Research Future Fund and Industry Growth Program. In November 2024, US Government agency ARPA-H contracted Micro-X to develop a full-body CT. In security, Micro-X remains under contract with the US Department of Homeland Security to design a next-generation airport security checkpoint.

For more information visit: www.micro-x.com

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