

Weebit Nano retail investor briefings

1 March 2024 – Weebit Nano Ltd (**ASX: WBT, Weebit or Company**) Weebit Nano Limited (ASX:WBT, Weebit or Company), a leading developer of advanced memory technologies for the global semiconductor industry, advises it will be hosting retail investor briefings in Australia in March.

The briefings will include an update on the business and its outlook, and attendees will have the opportunity to ask questions.

Details of the events are listed below:

Perth (in-person) with Chair Dadi Perlmutter & CEO Coby Hanoch

- Date: Monday, 18 March 2024
- Time: 11:00am (AWST)
- Location: The Vault @Riff, 45 St Georges Terrace, Perth

Melbourne (in-person) with Chair Dadi Perlmutter & CEO Coby Hanoch

- Date: Tuesday, 19 March 2024
- Time: 12:30pm (AEDT)
- Location: KWM, Collins Arch, Level 27, 447 Collins Street, Melbourne

Sydney (in-person & virtual) with Chair Dadi Perlmutter & CEO Coby Hanoch

- Date: Thursday, 21 March 2024
- Time: 3:30pm (AEDT)
- Location: KWM, Level 61, Governor Phillip Tower, 1 Farrer Place, Sydney
- Virtual link: register [here](#)

Places are limited. To attend, investors must RSVP to Christopher Lay at christopher.lay@automicgroup.com.au.

This announcement has been authorised for release by the CEO of Weebit Nano Limited.

For further information, please contact:

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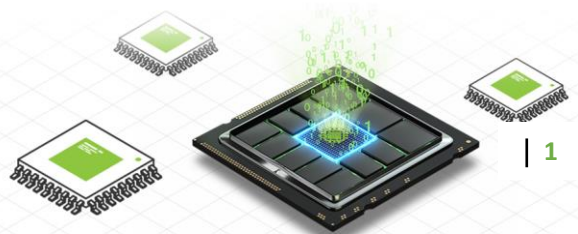
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About Weebit Nano Limited

Weebit Nano Ltd. is a leading developer of advanced semiconductor memory technology. The company's ground-breaking Resistive RAM (ReRAM) addresses the growing need for significantly higher performance and lower power memory solutions in a range of new electronic products such as Internet of Things (IoT) devices, smartphones, robotics, autonomous vehicles, 5G communications and artificial intelligence.

Weebit's ReRAM allows semiconductor memory elements to be significantly faster, less expensive, more reliable and more energy efficient than those using existing flash memory solutions. As it is based on fab-friendly materials, Weebit ReRAM can be integrated within existing flows and processes faster and easier than other emerging technologies, without requiring special equipment or large investments.

See: www.weebit-nano.com

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