



ASX Announcement

BrainChip to attend Semiconductor Australia 2026

Sydney, Australia – 14 October 2026 – BrainChip Holdings Ltd (ASX: BRN, OTCQX: BRCHF, BCHPY) a global leader in ultra-low power, fully digital, event-based neuromorphic AI, is pleased to be attending leading industry conference Semiconductor Australia 2026 on Thursday, 22 October 2026.

Sean Hehir, CEO, will be presenting and participating in a panel discussion on the day, and there will also be a booth showcasing BrainChip technology.

Semiconductor Australia brings together the nation's deep-tech innovators, industry experts, policy makers, and the investor community to explore opportunities to secure Australia's semiconductor future.

Participants will hear from ASX-listed and private semiconductor, quantum, defense and photonics companies about the unique investment opportunity Australia's homegrown industry presents.

The one-day conference includes keynote presentations from:

- Dr Cathy Foley AO PSM, Semiconductor Australia Patron and Chair of the Australian Manufacturing Readiness Facility
- Martijn Wilder AM, Chair of the Australian Government's National Reconstruction Fund Corporation
- Dr Larry Marshall, Lead Independent Director of Fortescue Innovation
- H.E. Vasyl Myroshnychenko, Ambassador of Ukraine to Australia
- The Hon. Anoulack Chanthivong, NSW Minister for Innovation, Science and Technology.

The conference is being held at Illumina, 1 Elizabeth Street Sydney.

Investors can register to attend in-person or virtually at: <https://www.semiconductorausalia.com/>

Authorisation

This announcement has been authorised for release by the Board of Directors.

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About BrainChip Holdings Ltd (ASX: BRN, OTCQX: BRCHF, ADR: BCHPY)

BrainChip is the worldwide leader in Edge AI on-chip processing and learning. The company's first-to-market, fully digital, event-based AI processor, Akida™, uses neuromorphic principles to mimic the human brain, analysing only essential sensor inputs at the point of acquisition and processing data with unmatched efficiency, precision, and energy economy. BrainChip's Temporal Event-based Neural Networks (TENNs) build on State-Space Models (SSMs), deliver time-aware, event-driven intelligence optimized for scalable, real-time streaming applications. These innovations make low-power Edge AI deployable across industries such as aerospace, autonomous vehicles, robotics, industrial IoT, consumer devices, and wearables. BrainChip is advancing the future of intelligent computing, bringing AI closer to the sensor and closer to real-time.

Explore more at www.brainchip.com.

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