



## **Weebit Nano secures a license agreement with Texas Instruments**

*Global semiconductor leader licenses Weebit's non-volatile memory (NVM) IP  
for some of its products*

**29 December 2025** – [Weebit Nano Limited](#) (ASX:WBT) (Weebit or Company), a leading developer and licensor of advanced memory technologies for the global semiconductor industry, announced it has licensed its resistive random access memory (ReRAM) technology to [Texas Instruments](#) (TI), a global semiconductor company that designs, manufactures and sells analog and embedded processing chips.

Under the terms of the agreement, Weebit's ReRAM technology will be integrated into TI's advanced process nodes for embedded processing semiconductors. The agreement includes IP licensing, technology transfer, design and qualification of Weebit ReRAM in TI's process technologies.

Weebit ReRAM is a low-power, cost-effective NVM that has proven excellent retention at high temperatures and has been qualified for AEC-Q100 150°C operation.

**Amichai Ron, Senior Vice President, TI Embedded Processing, said:** "We are excited to collaborate with Weebit Nano to integrate ReRAM memory technology into our process technologies and products. The TI and Weebit Nano collaboration will enable our customers to get access to industry-leading NVM technology in performance, scale, and reliability which will enable us to enhance our position as a leading embedded processors provider."

**Coby Hanoch, CEO of Weebit Nano, said:** "TI is one of the world's foremost integrated device manufacturers, producing tens of billions of chips every year. This agreement is another strong signal that the industry is moving towards ReRAM as the successor to flash memory in SoC designs. It also reinforces Weebit's position as the leading independent provider of ReRAM technology."

This license agreement is expected to be long-term and its economic materiality is not known at this time. Weebit views this commercial agreement as strategically important given TI's position in the global semiconductor industry. Production orders and royalty payments will only commence in the medium term, at TI's discretion.

**ENDS**

*Authorised for release by the Board of Weebit Nano Limited.*

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#### **About Weebit Nano Limited**

Weebit Nano Ltd. is a leading developer and licensor 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 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, the technology can be quickly and easily integrated with existing flows and processes, without the need for special equipment or large investments. See [www.weebit-nano.com](http://www.weebit-nano.com).

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