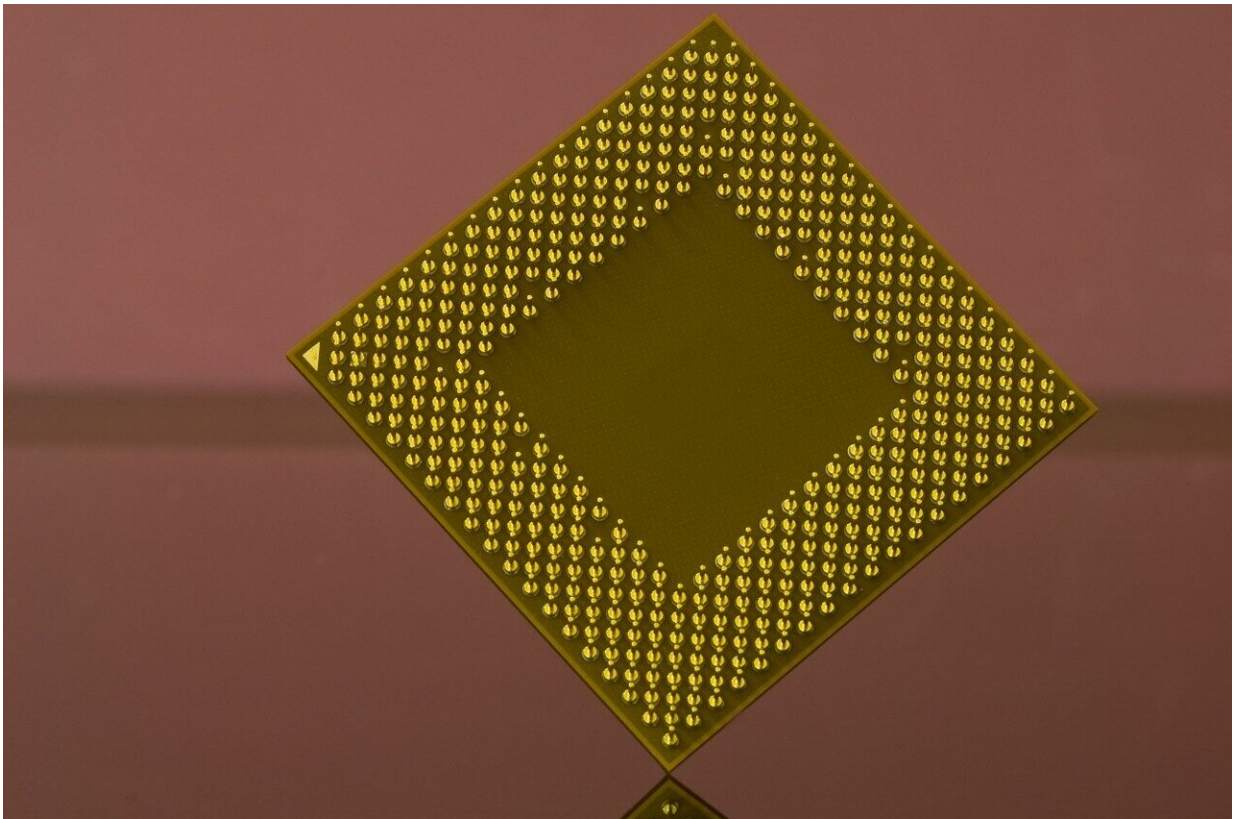


# South Korea's Amkor opens \$1.6 bn chip factory in Vietnam

October 12 2023

---



Credit: Pixabay/CC0 Public Domain

South Korean semiconductor giant Amkor opened a new \$1.6 billion packaging factory in Vietnam on Thursday, as the Southeast Asian nation looks to cash in on the global rush for microchips.

The company hosted a grand opening at the site—which will be used for packaging and testing—in northern industrial Bac Ninh province, next door to Hanoi, a day earlier.

Amkor president and chief executive officer Giel Rutten said the facility would help build the "secure and reliable supply chain our customers need".

Global supply chain shocks and fears about the United States' reliance on China for strategic resources are boosting investment in the growing semiconductor industry in Vietnam.

During his visit to Hanoi last month, US President Joe Biden committed to helping the communist nation develop its capabilities and expand production.

Vietnam's investment minister Nguyen Chi Dung said in late September that "the government is paying special attention to increasing [investment](#) in developing the semiconductor sector in Vietnam".

Investors have been encouraged to expand their operations with many preferential policies in place, Dung added.

In September, Hana Micron, also from South Korea, opened a \$600 million packaging factory in Bac Giang province.

Ahead of the opening of the Amkor plant, the [company](#) said on Facebook that it had "committed \$1.6 billion for the first two phases of the project for facility, machinery, and equipment, making a substantial contribution to Vietnam's economic growth".

"The result will be Amkor's most advanced facility, delivering next-generation semiconductor packaging capabilities," the statement said.

© 2023 AFP

Citation: South Korea's Amkor opens \$1.6 bn chip factory in Vietnam (2023, October 12)  
retrieved 13 May 2024 from <https://techxplore.com/news/2023-10-south-korea-amkor-bn-chip.html>

This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.