



# AI server chips

There have been rumors for years that Apple planned to develop its own AI-focused server-class chips. Now, it seems the new chips will be ready soon.

According to supply-chain reporting, the company is nearing mass production of its first in-house AI server chips, designed not for iPhones or Macs, but for the data centers that quietly ...

Apple partners with Google for AI today while preparing in-house AI server chips, with mass production in 2026 and new data centers in 2027.

Discover foundational AI concepts, such as machine learning (ML), and explore how AI works, including the rise of generative AI and how to perform tasks with it.

Learn what artificial intelligence (AI) is and how it works, explore the different types of AI, see examples of AI, and discover the benefits of AI.

artificial intelligence (AI), the ability of a digital computer or computer-controlled robot to perform tasks commonly associated with intelligent beings.

Artificial intelligence (AI) is technology that enables computers and machines to simulate human learning, comprehension, problem solving, decision-making, creativity and autonomy.

Apple and Broadcom are developing an AI-specific server chip, Baltra. This chip is expected to be released in 2026, but it will only be used internally by the companies to handle ...

Analyst Ming-Chi Kuo insists Apple will double down on artificial intelligence, by mass-producing specialized AI server chips in 2026 and filling new AI data centers with it in 2027.

Learn how AI workloads are reshaping server architecture with accelerators, CXL memory pooling, high-speed interconnects, and advanced cooling.

Over the next several years proliferation of custom CPUs based on the Arm ISA inside AI servers will increase to 90%, leaving x86 and Arm around 10%, according to Counterpoint Research.

Chat with the most advanced AI to explore ideas, solve problems, and learn faster.

In a nutshell: Apple is preparing to shift more of its AI operations in-house, with plans to begin mass production of its first AI server chips in the second half of 2026.



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Artificial intelligence (AI) is a set of technologies that empowers computers to learn, reason, and perform a variety of advanced tasks in ways that used to require human intelligence, such as...

Enter "Baltra," the internal codename given to Apple's bespoke AI server chip, which is expected to debut in 2027.

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