

Global End-side AI Chips Market Growth (Status and Outlook) 2026-2032

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Abstracts

The global End-side AI Chips market size is predicted to grow from US\$ million in 2025 to US\$ million in 2032; it is expected to grow at a CAGR of %from 2026 to 2032.

End-side AI chips, also known as AI accelerators or smart chips, are specially made microprocessors designed to run AI algorithms efficiently. End-side AI chips are designed to enable efficient AI computing on these end devices. 'End' usually refers to end devices. In layman's terms, it refers to end devices that integrate AI chips and are able to perform AI tasks locally. These devices are devices that users directly interact with or use, such as smartphones, tablets, laptops, etc.

This report presents a comprehensive overview, market shares, and growth opportunities of End-side AI Chips market by product type, application, key players and key regions and countries.

Segmentation by Type:

Voice

Vision

Others

Segmentation by Application:

AI Phone

AI PC

Others

This report also splits the market by region:

United States

China%li%

Europe

Other regions

Japan

South Korea

Southeast Asia

Rest of world

The report also presents the market competition landscape and a corresponding detailed analysis of the major players in the market. The key players covered in this report:

MediaTek

CIX Technology

The report requires updating with new data and is sent in 48 hours after order is placed.

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