

Global Edge Computing All-in-One Market Growth 2026-2032

<https://marketpublishers.com/r/G6D1ACD4B972EN.html>

Date: July 2026

Pages: 210

Price: US\$ 3,660.00 (Single User License)

ID: G6D1ACD4B972EN

Abstracts

The global Edge Computing All-in-One market size is predicted to grow from US\$ 965 million in 2025 to US\$ 1534 million in 2032; it is expected to grow at a CAGR of 6.9% from 2026 to 2032.

Edge Computing All-in-One refers to an integrated edge-side device that combines computing, storage, network communication, data acquisition, device connectivity, application deployment, and local intelligent analytics within a single hardware platform. These products are typically deployed in factories, campuses, traffic intersections, energy sites, retail stores, hospitals, warehouses, and logistics facilities to process data close to the source. They support protocol conversion, video analytics, AI inference, equipment control, and cloud-edge collaboration. Compared with traditional servers or standalone gateways, Edge Computing All-in-One devices emphasize hardware-software integration, rapid on-site deployment, low-latency processing, offline operation, and multi-scenario adaptability, making them an important node between field devices, local data, and cloud platforms. The mainstream ASP of Edge Computing All-in-One devices is typically around USD 2,000?2,400 per unit, while low-compute models are generally priced at USD 600?1,500 per unit and high-compute or vertical-specific systems can reach USD 4,000?15,000 per unit. On a global hardware-device basis, annual shipments are estimated at around 320,000?480,000 units.

The upstream supply chain of Edge Computing All-in-One devices mainly includes processors, GPUs, NPUs, AI accelerators, memory, storage, industrial motherboards, communication modules, power modules, thermal management components, enclosures, connectors, operating systems, virtualization software, container platforms, edge management software, and AI algorithm frameworks. Midstream players are typically responsible for device design, system integration, hardware-software

adaptation, preloaded industry algorithms, edge application deployment, and operation management integration. Downstream applications cover industrial manufacturing, machine vision, smart cities, traffic management, energy and utilities, retail, healthcare and public services, logistics, warehousing, robotics, and telecom edge nodes. Since these devices often need to connect with field equipment, sensors, cameras, PLCs, industrial protocols, and cloud platforms, the supply chain depends not only on hardware performance but also on software ecosystems, industry know-how, and project delivery capabilities.

The Edge Computing All-in-One market is benefiting from the growth of industrial digitalization, intelligent video analytics, local AI model deployment, data security requirements, and low-latency applications. As enterprises move from cloud-only deployment toward cloud-edge-device collaboration, more data needs to be processed and analyzed on site in real time, driving the evolution of Edge Computing All-in-One devices from traditional gateways and industrial PCs toward higher computing power, stronger AI capabilities, and deeper software platform integration. In the short term, demand is mainly driven by industrial vision, campus security, traffic management, energy operation and maintenance, and chain-store applications. In the medium to long term, as AI inference costs decline, industry algorithms mature, and edge device management platforms improve, Edge Computing All-in-One devices are expected to become important infrastructure for local enterprise intelligence, while competition will shift from hardware pricing alone to a broader comparison of computing power, reliability, software ecosystem, and vertical solution capabilities.

LP Information, Inc. (LPI) ' newest research report, the "Edge Computing All-in-One Industry Forecast" looks at past sales and reviews total world Edge Computing All-in-One sales in 2025, providing a comprehensive analysis by region and market sector of projected Edge Computing All-in-One sales for 2026 through 2032. With Edge Computing All-in-One sales broken down by region, market sector and sub-sector, this report provides a detailed analysis in US\$ millions of the world Edge Computing All-in-One industry.

This Insight Report provides a comprehensive analysis of the global Edge Computing All-in-One landscape and highlights key trends related to product segmentation, company formation, revenue, and market share, latest development, and M&A activity. This report also analyzes the strategies of leading global companies with a focus on Edge Computing All-in-One portfolios and capabilities, market entry strategies, market positions, and geographic footprints, to better understand these firms' unique position in an accelerating global Edge Computing All-in-One market.

This Insight Report evaluates the key market trends, drivers, and affecting factors shaping the global outlook for Edge Computing All-in-One and breaks down the forecast by Type, by Application, geography, and market size to highlight emerging pockets of opportunity. With a transparent methodology based on hundreds of bottom-up qualitative and quantitative market inputs, this study forecast offers a highly nuanced view of the current state and future trajectory in the global Edge Computing All-in-One.

This report presents a comprehensive overview, market shares, and growth opportunities of Edge Computing All-in-One market by product type, application, key manufacturers and key regions and countries.

Segmentation by Type:

GPU-based Edge Computing All-in-One

NPU / ASIC-based Edge Computing All-in-One

CPU-based Edge Computing All-in-One

FPGA-based Edge Computing All-in-One

Others

Segmentation by Computing Architecture:

High Computing Power

Medium Computing Power

Low Computing Power

Segmentation by Functional Form:

Edge AI Inference All-in-One

Video Intelligence Edge All-in-One

Industrial IoT Edge All-in-One

Edge Cloud / Micro Data Center All-in-One

Vertical-specific Edge All-in-One

Segmentation by Application:

Industrial Manufacturing and Machine Vision

Smart City and Transportation

Energy, Utilities and Infrastructure

Retail and Commercial Services

Healthcare, Education and Public Services

Logistics, Warehousing and Robotics

Others

This report also splits the market by region:

Americas

United States

Canada

Mexico

Brazil

APAC

China

Japan

Korea

Southeast Asia

India

Australia

Europe

Germany

France

UK

Italy

Russia

Middle East & Africa

Egypt

South Africa

Israel

Turkey

GCC Countries

The below companies that are profiled have been selected based on inputs gathered from primary experts and analysing the company's coverage, product portfolio, its

market penetration.

Alibaba Cloud

Lenovo

NEXCOM

IEI Integration

DFI

Neousys Technology

Cincoze

OnLogic

Aetina

Advantech

AAEON Technology

TwoWin Technology

EMA Technology

ADLINK Technology

Eurotech

JWIPC

Thundercomm

EDGEMATRIX

Geniatech

Corerain Technologies

SMDT / Shenzhen Smart Device Technology

IoTDT

Axiomtek

Forecr

Newland Communication

RT-ICS

Micagent

NexGemo

JHC Technology

STONKAM

Haitu Technology

PlanetSpark.io

Ingrasys Technology

Inventec

Mistral Solutions

Amnimo

Huawei

Hikvision

Dahua Technology

?????

Key Questions Addressed in this Report

What is the 10-year outlook for the global Edge Computing All-in-One market?

What factors are driving Edge Computing All-in-One market growth, globally and by region?

Which technologies are poised for the fastest growth by market and region?

How do Edge Computing All-in-One market opportunities vary by end market size?

How does Edge Computing All-in-One break out by Type, by Application?

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