

Global Ethernet Data Acquisition Systems Market Growth 2026-2032

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Abstracts

The global Ethernet Data Acquisition Systems market size is predicted to grow from US\$ 1056 million in 2025 to US\$ 1637 million in 2032; it is expected to grow at a CAGR of 6.6% from 2026 to 2032.

In 2025, global Ethernet Data Acquisition Systems production reached approximately 0.83 M Units. The average price is approximately \$1,300. Ethernet Data Acquisition Systems refer to hardware systems, modules, chassis, front-ends and networked data loggers that use Ethernet, LAN, LXI or industrial Ethernet protocols as the primary interface for communication, remote networking, data transmission or multi-node synchronization.

Based on our research, Ethernet data acquisition systems should be viewed as a specialized hardware market shaped by the networking and distributed deployment of traditional DAQ systems, data loggers, remote I/O modules and dynamic signal acquisition front-ends. The core value of this market lies in extending measurement tasks from local USB, PCI, PXI or standalone recording architectures to networked measurement systems that can be deployed across test benches, production lines, remote assets and distributed field locations. Under a narrow market scope, this topic should not be generalized into the entire industrial remote I/O or PLC I/O market. It should focus on hardware systems that perform measurement-oriented data acquisition and use Ethernet, LAN, LXI or industrial Ethernet protocols as a key communication, synchronization or host interface. Because product prices range from low-cost industrial modules to high-end multi-channel dynamic acquisition systems, competitive analysis must consider not only shipment volume, but also channel density, signal type, synchronization capability, software integration and application depth.

From a supply-side perspective, the global market is structured around a small group of platform vendors, a larger set of specialized measurement companies and many regional industrial module suppliers. Emerson / NI, Keysight, Advantech and Yokogawa have broad visibility across general-purpose test, electronic measurement, data logging and industrial automation channels. Dewesoft, HBK, imc, DEWETRON, Gantner, UEI, Kistler, Crystal Instruments, OROS, m+p and Prosig are more focused on high-end testing, dynamic signal acquisition, NVH, structural testing and energy-related measurement. ICP DAS, ADLINK, Moxa, CONTEC, Sealevel, Acromag and Brainboxes mainly address industrial Ethernet remote I/O and edge data acquisition applications. Chinese suppliers are becoming more visible in general DAQ cards, engineering test systems and distributed dynamic signal acquisition, but most still need stronger global channels, high-end software ecosystems and advanced synchronization capabilities to compete directly with established European, American and Japanese suppliers.

Demand growth is driven by electrified vehicles, battery testing, NVH and vibration measurement, structural health monitoring, energy and power systems, smart manufacturing data acquisition, electronics production test and aerospace-grade measurement. The competitive advantage of Ethernet DAQ is not merely the presence of an Ethernet port; it is the ability to support long-distance cabling, distributed nodes, synchronized measurement, PoE power supply, Gigabit Ethernet throughput and centralized software management. These features reduce system deployment complexity and improve real-time visibility, data traceability and scalability. Over the next several years, product development is expected to move toward higher channel density, edge processing, open protocol support, precise time synchronization, hybrid wired/wireless deployment and closer integration with cloud or industrial data platforms. At the same time, PLC I/O, smart sensors, edge gateways and software-centric test platforms will continue to pressure the low-end module segment, making precision, synchronization, ruggedness, application-specific software and high-reliability use cases the more defensible growth areas.

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

This Insight Report provides a comprehensive analysis of the global Ethernet Data

Acquisition Systems 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 Ethernet Data Acquisition Systems portfolios and capabilities, market entry strategies, market positions, and geographic footprints, to better understand these firms' unique position in an accelerating global Ethernet Data Acquisition Systems market.

This Insight Report evaluates the key market trends, drivers, and affecting factors shaping the global outlook for Ethernet Data Acquisition Systems 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 Ethernet Data Acquisition Systems.

This report presents a comprehensive overview, market shares, and growth opportunities of Ethernet Data Acquisition Systems market by product type, application, key manufacturers and key regions and countries.

Segmentation by Type:

Modular Ethernet DAQ Chassis

Standalone Ethernet DAQ Device

Segmentation by Sampling Rate:

Low-Speed ??Ethernet DAQ System: Single-channel sampling rate ? 100 kS/s

Medium-Speed ??Ethernet DAQ System: Single-channel sampling rate 100 kS/s ? 1 MS/s

High-Speed ??Ethernet DAQ System: Single-channel sampling rate 1 MS/s ? 100 MS/s

Ultra-High-Speed ??Ethernet DAQ System: Single-channel sampling rate > 100 MS/s

Segmentation by Features:

General-Purpose Ethernet DAQ System

Dedicated Ethernet DAQ System

Segmentation by Application:

Industrial Automation

Automotive Manufacturing

Aerospace

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.

Emerson

Dewesoft

HBK

Keysight

Advantech

Yokogawa

imc Test & Measurement

DEWETRON

Gantner Instruments

UEI

AMETEK

Spectrum Instrumentation

Kistler

Crystal Instruments

ICP DAS

Acromag

Graphtec

Jiangsu Donghua Testing

ADLINK

DATAQ

LabJack

OROS

m+p international

Sealevel

Ahlborn

Prosig

Digilent

CONTEC

Brainboxes

Beijing ART

Beijing Queentest

Moxa

Key Questions Addressed in this Report

What is the 10-year outlook for the global Ethernet Data Acquisition Systems market?

What factors are driving Ethernet Data Acquisition Systems market growth, globally and by region?

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

How do Ethernet Data Acquisition Systems market opportunities vary by end market size?

How does Ethernet Data Acquisition Systems break out by Type, by Application?

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