

# Industrial Ethernet Market Size, Statistics, Growth, Revenue, Analysis & Trends – Industry Forecast Report 2019-2025

*WiseGuyReports.Com Publish a New Market Research Report On –“Industrial Ethernet Market 2018 – Global Sales,Price,Revenue,Gross Margin and Market Share”.*

PUNE , MAHARASHTRA, INDIA, May 16, 2019 /EINPresswire.com/ -- Report Description: [Industrial Ethernet](#) is a surging technology where Ethernet is used to provide determinism and real time control of the industrial environment. In Industrial Ethernet, Ethernet protocols are used along with rugged connectors and extended temperature switches for automation and control in an industry. The Global Industrial Ethernet Market was 26.15 Billion USD in 2018 and is estimated to reach 54.91 Billion USD by 2025 with a CAGR of 11.18% between 2017 and 2023.

## Growth by Region

The Asia-Pacific region has the highest market share than any of the other region with 50% market share followed by Europe and North America with 35% and 15% of total market share of Global Industrial Ethernet Market in 2017.

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## Drivers vs. Constraints

Increase in the use of Industrial Internet of Things is marked as one of the primary reason for the growth of Global Industrial Ethernet Market. Open networks such as Ethernet has several advantages over dedicated automated networks offering greater bandwidth and constant upgrades thus driving the market

## Industry Structure and Update

In August 2017, Rockwell Automation invented lightly managed switch named the Allen-Bradley Stratix 2500 .The switch exceeds the functional and operational capabilities of unmanaged switches by providing diagnostic information and by monitoring and by optimizing traffic flow.

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## [ethernet-market-by-component-offering-protocol](#)

Global Industrial Ethernet Market – By Component, Offering, Protocol, Industry, Region - Market Size, Demand Forecasts, Company Profiles, Industry Trends and Updates (2018 - 2025)

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Also Read-Global Electronic Load Market Report 2019 - Market Size, Share, Price, Trend and Forecast

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