

Global IoT Devices Market 2021

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Abstracts

IoT devices are the nonstandard computing devices that connect wirelessly to a network and have the ability to transmit data, such as the many devices on the internet of things (IoT). According to StrategyHelix, the global IoT devices market was equal to 26,487 million units in 2020. Until 2027, the market is forecast to reach 73,513 million units by 2027, registering a CAGR of 15.7% over the review period. This is due to fact that internet is now being used extensively and also due to the greater usage of smart phones.

The report provides up-to-date market size data for period 2017-2020 and forecast to 2027 covering key market aspects like volume for IoT devices. The global IoT devices market is segmented on the basis of application, and region. On the basis of application, the global IoT devices market has been segmented into Building Automation, Factory & Industrial Automation, Fixed Asset Monitoring, Mobile Asset Tracking, Connected Car, mHealth, Smart Grid, Consumer Electronics, AMI & Smart Metering, others. The Building Automation segment is estimated to account for the largest share of the global IoT devices market. In terms of geography, the global IoT devices market has been segmented into North America, Asia Pacific, Europe, MEA, Latin America. Asia Pacific held the largest volume share in 2020.

The report is an invaluable resource for companies and organizations active in this industry. It provides a cohesive picture of the IoT devices market to help drive informed decision making for industry executives, policy makers, academic, and analysts.

Report Scope

Application: Building Automation, Factory & Industrial Automation, Fixed Asset Monitoring, Mobile Asset Tracking, Connected Car, mHealth, Smart Grid, Consumer

Electronics, AMI & Smart Metering, others

Region: North America, Asia Pacific, Europe, MEA, Latin America



Years considered: this report covers the period 2017 to 2027

Key Benefits for Stakeholders

Get a comprehensive picture of the global IoT devices market

Pinpoint growth sectors and trends for investment

Identify the competitive landscape and window of opportunity



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