

# Internet of Things (IoT) Node and Gateway Market Size, Share And Growth Analysis For 2024-2033

*The Business Research Company's Internet Of Things (IoT) Node And Gateway Global Market Report 2024 – Market Size, Trends, And Global Forecast 2023-2032*

LANDON, GREATER LANDON, UK, April 5, 2024 /EINPresswire.com/ -- The global market reports from [The Business Research Company](#) have been updated with the most recent market sizing data for 2024 and projections extended to 2033



The Business Research Company's "[Internet of Things \(IoT\) Node and Gateway Global Market Report 2024](#) is a comprehensive source of information that covers every facet of the market. As



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per TBRC's market forecast, the internet of things (iot) node and gateway market size is predicted to reach \$47.88 billion in 2028 at a compound annual growth rate (CAGR) of 29.9%.

The growth in the internet of things (iot) node and gateway market is due to the emergence of 5G technology. North America region is expected to hold the largest internet of things (iot) node and gateway market share. Major players in the internet of things (iot) node and gateway market include Dell Inc., Advantech Co. Ltd., TE Connectivity Ltd., Cisco Systems Inc., Aaeon Technology Inc., Microchip

Technology Inc.

[Internet of Things \(IoT\) Node and Gateway Market Segments](#)

□By Component: Sensors, Processor, Connectivity IC, Logic Devices, Memory Devices

- By Connectivity: Ethernet, Wi-fi, Bluetooth, Zigbee, Z-wave, Other Connectivities
- By Application: Healthcare, Automotive And Transportation, Consumer Electronics, Industrial, BFSI, Oil And Gas, Aerospace And Defense, Other Applications
- By End User: Industrial, Consumer
- By Geography: The global internet of things (iot) node and gateway market is segmented into North America, South America, Asia-Pacific, Eastern Europe, Western Europe, Middle East and Africa.

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An IoT node and gateway refers to the physical device or technology that performs important tasks such as data security and filtering, connecting devices, and protocol conversion, among others. These devices and software serve as a point of contact for various peripheral systems, including controllers, clouds, devices, and sensors.

Read More On The Internet of Things (IoT) Node and Gateway Global Market Report At:

<https://www.thebusinessresearchcompany.com/report/internet-of-things-iot-node-and-gateway-global-market-report>

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