

Wireless Access Point Market Research – Industry Analysis, Growth, Size, Share, Trends, Forecast to 2025

This report covers market characteristics, size and growth, segmentation, regional breakdowns, competitive landscape, market shares, trends and strategies

PUNE, INDIA, September 24, 2019 /EINPresswire.com/ -- In a wireless network, an AP is a networking hardware device that transmits and receives data. An AP connects users to other users within the network as well as serve as the interconnection point between the WLAN and a fixed wire network. Each AP can serve multiple users within a defined network area. When a person moves beyond the range of one AP, they are inevitably handed over to the next AP. A small WLAN requires a single AP; the number needed increases as a function of the number of network users and the physical size of the network.

According to the report, one of the primary drivers in the market is increase in development of smart cities. Government organizations across the world are investing billions of dollars in the development of smart cities or connected cities. This requires public Wi-Fi networks to offer services such as safety and security, access to education, waste and water management, traffic management, infrastructure management, and healthcare to consumers. The Smart City applications demand a wireless network in order to deal with tough situations like complex meshing in outdoor environments. Public Wi-Fi networks offer inhabitants to access the internet with the help of their smartphone and tablet. It also provides LBS to city planners to gain insight about how its inhabitants live and how a smart city functions, in order to provide better services to people living in smart cities. This, in turn, will create mass demand for wireless APs to be installed in public places.

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The global Wireless Access Point market was valued at xx million US\$ in 2018 and will reach xx million US\$ by the end of 2025, growing at a CAGR of xx% during 2019-2025.

This report focuses on Wireless Access Point volume and value at global level, regional level and company level. From a global perspective, this report represents overall Wireless Access Point market size by analyzing historical data and future prospect.

Regionally, this report categorizes the production, apparent consumption, export and import of Wireless Access Point in North America, Europe, China, Japan, Southeast Asia and India.

For each manufacturer covered, this report analyzes their Wireless Access Point manufacturing sites, capacity, production, ex-factory price, revenue and market share in global market.

Key Players

The report has included a profiling of various prominent players in the market and different trends in the manufacturing landscape. It also identifies some of the new market entrants that are shaping the Wireless Access Point market landscape.

Aerohive Networks

Aruba

Cisco Systems

D-Link
EnGenius Technologies
Extreme Networks
Fortinet
Huawei Technologies
NETGEAR
Proxim Wireless
Ruckus Wireless
Sophos
TP-LINK Technologies
Ubiquiti Networks
Xirrus

Drivers and Constraints

The fundamental dynamics that are explored in the report hold substantial influence over the Wireless Access Point market. The report further studies on the value, volume trends, and the pricing history of the market. In addition to it, various growth factors, restraints, and opportunities are also analyzed for the market to study the in-depth understanding of the market.

Regional Description

The Wireless Access Point market report's pivotal part also includes the regional description that provides a complete analysis of its growth at a global level. The study on the basis of region aims at assessing the market size and the potential to proliferate during its growth period. The number of critical regions for which the Wireless Access Point market analysis is done in North America, Latin America, Asia Pacific, Europe, and the Middle East & Africa. These are the top-grossing regions that have observed the maximum development in every aspect of technology, population, businesses, industry, and more. Therefore, the result of the Wireless Access Point market region-wise portrays the outlook with the latest trends, opportunities, and future aspects in the given assessment period of 2025

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