Storage, network function, and server virtualization, along with the rising need for cloud-based provisioning of enterprise IT solutions are drastically shifting enterprise IT, networking, and communications toward technologically advanced equipment solutions. Networking equipment is used to combine, split, switch, or direct packets of information along a computer or telecommunications network. Networking equipment connects devices in order to share data between them. They transport, route, switch, or process network traffic. The topology of networking devices defines the network's design or structure. Common topologies for computer networks include star, bus, ring, tree, and mesh or hybrid. Flexibility of networking devices allows enterprises to cater to a few users in small offices to several hundred users in larger offices.

Propagation of Wi-Fi is contributing significantly to the growth of enterprise WLAN equipment. Moreover, the launch of bring your own device (BYOD) to expand the mobile workforce is expected to enhance the industry growth. The BYOD tendency representing the concept of any device used anywhere is stimulating the requirement for invasive wireless networks and mission-critical mobility applications. Furthermore, small and medium-size enterprises are investing in network equipment to make technological changes and to support their expansion goals. Rapid adoption of cloud computing technologies in enterprises is responsible for the growth of the enterprise networking equipment market. Government initiatives in developing countries are aiming at creating smart cities and enhancing technological contribution which is expected to increase the demand for enterprise networking equipment. Thus, all such factors are expected to drive the market during the forecast period.

The global Enterprise Network Equipment 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 Enterprise Network Equipment volume and value at global level, regional level and company level. From a global perspective, this report represents overall Enterprise Network Equipment market size by analyzing historical data and future prospect.

Regionally, this report categorizes the production, apparent consumption, export and import of Enterprise Network Equipment in North America, Europe, China, Japan, Southeast Asia and India.

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

The following manufacturers are covered:
- Symantec Corporation
- Brocade Communications Systems, Inc.
- EnGenius Technologies
- A10 Enterprise Networks, Inc.
- Cisco Systems, Inc.
- Alcatel-Lucent Enterprise
- Dell Technologies Inc.
- Huawei Technologies Co. Ltd.
- Extreme Enterprise Networks, Inc.
- Citrix Systems, Inc.
- F5 Enterprise Networks, Inc.
- D-Link Corporation
- ADTRAN, Inc.
- Hewlett Packard Enterprise Development
- Juniper Enterprise Networks, Inc.
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- Aruba Enterprise Networks, Inc.
- Ubiquiti Enterprise Networks, Inc.
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