

North America Ethernet Cable Market (2016 - 2022)

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Abstracts

Ethernet allows inter connection on systems over a network. Ethernet is the North America protocol for a system of wires and cables to be connected to the multiple computers, devices, and machines over a single network to interconnect all the computing nodes. Networking cables are used to connect network devices to other network devices, or to connect two or more nodes to share a peripheral output device such as printer and scanners. Internet and network connectivity has become a vital part of business growth. Ethernet cables have come with potential to provide superior speed as compared to other networking methods such as wireless communication or Bluetooth technology. With the adoption of Ethernet cables, data transmission becomes seamless. With connection speeds varying from 10 megabits per second to 100 megabits per second or higher, Ethernet is considered to be the fastest developing wired network protocol.

The North America Ethernet cable market is segmented based on types, applications, and country. Based on applications, the market is segmented into industrial, broadcast, enterprise, IT & network security, and others (residential & defense). The copper cables segment is a dominant segment within types, as copper cables are cost-effective and flexible, as compared to fiber-optic cables. Nevertheless, due to the suitability of fiber optic cable in various applications, the fiber optic cables would also gain popularity. Among the plausible applications, the industrial segment dominates the North America market, due to the superior performance of Ethernet cables even in extreme conditions.

Based on country, Ethernet Cable market is segmented into US, Canada, Mexico and Rest of North America. US remained the dominant country in the North America Ethernet Cable market in 2015. Canada would witness promising CAGR during the forecast period (2016-2022).

The report covers the analysis of key stake holders of the Ethernet Cable market. Key



companies profiled in the report include Belden Inc., General Cable, Nexans, Anixter Inc., Siemens AG, Hitachi, Ltd., Schneider Electric, and Rockwell Automation.



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