

Global Computing Electronics Market 2018 by Manufacturers, Regions, Type and Application, Forecast to 2023

<https://marketpublishers.com/r/G83DE8BC42FEN.html>

Date: November 2018

Pages: 124

Price: US\$ 3,132.00 (Single User License)

ID: G83DE8BC42FEN

Abstracts

Computing is usually defined as the activity of using and improving computer hardware and software. A collection of computers and devices interconnected with each other by communications channels makes up a computer network. Computer networks allow businesses, individuals and organizations to share data and information instantly around the world. Computer hardware and networking includes many disciplines and sub-disciplines including electrical engineering, telecommunications, computer science, information technology and/or computer engineering. Electronics is a branch of science, engineering and technology that deals with electrical circuits involving active electrical components such as vacuum tubes, diodes, transistors and integrated circuits. Electronics is a form of electrical and electro-mechanical science and technology that deals with generation, distribution, switching, storage and conversion of electrical energy to and from other energy forms using wires, motors, generators, batteries, switches, relays, transformers, resistors and other passive components. Today, most electronic devices use semiconductor components to perform electron control.

Scope of the Report:

This report focuses on the Computing Electronics in global market, especially in North America, Europe and Asia-Pacific, South America, Middle East and Africa. This report categorizes the market based on manufacturers, regions, type and application. The increasing demand for computing electronics drives the market. Technological advancement, customer preference towards electronic and development of website are main factors contributing to the growth of market.

The worldwide market for Computing Electronics is expected to grow at a CAGR of

roughly xx% over the next five years, will reach xx million US\$ in 2023, from xx million US\$ in 2017, according to a new GIR (Global Info Research) study.

Market Segment by Manufacturers, this report covers

Compaq Computer Corporation

Cray

Dell

Epson America

Hewlett-Packard

IBM

Lenovo

Lg Corporation

Mitsubishi Electric Group

Market Segment by Regions, regional analysis covers

North America (United States, Canada and Mexico)

Europe (Germany, France, UK, Russia and Italy)

Asia-Pacific (China, Japan, Korea, India and Southeast Asia)

South America (Brazil, Argentina, Colombia etc.)

Middle East and Africa (Saudi Arabia, UAE, Egypt, Nigeria and South Africa)

Market Segment by Type, covers

Terminal

Connector

Cable Assembly

Switch

Resistor

Capacitor

Transducer

Sensor

Semiconductors

Optoelectronic Devices

Market Segment by Applications, can be divided into

Computer Peripherals

Video Games

Super Computers

There are 15 Chapters to deeply display the global Computing Electronics market.

Chapter 1, to describe Computing Electronics Introduction, product scope, market overview, market opportunities, market risk, market driving force;

Chapter 2, to analyze the top manufacturers of Computing Electronics, with sales, revenue, and price of Computing Electronics, in 2016 and 2017;

Chapter 3, to display the competitive situation among the top manufacturers, with sales,

revenue and market share in 2016 and 2017;

Chapter 4, to show the global market by regions, with sales, revenue and market share of Computing Electronics, for each region, from 2013 to 2018;

Chapter 5, 6, 7, 8 and 9, to analyze the market by countries, by type, by application and by manufacturers, with sales, revenue and market share by key countries in these regions;

Chapter 10 and 11, to show the market by type and application, with sales market share and growth rate by type, application, from 2013 to 2018;

Chapter 12, Computing Electronics market forecast, by regions, type and application, with sales and revenue, from 2018 to 2023;

Chapter 13, 14 and 15, to describe Computing Electronics sales channel, distributors, traders, dealers, Research Findings and Conclusion, appendix and data source

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