

Global KVM over IP Market Size study, by Type (Low-end KVM over IP, Mid-range KVM over IP, High-end KVM over IP), by Application (Internet Industry, Government Agencies, Telecommunication Industry, Education Sector, Financial Sector, Manufacturing Industry, Service Industry, Power Electricity Industry, Transportation, Others) and Regional Forecasts 2018-2025

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Abstracts

Global KVM over IP Market to reach USD XX million by 2025.

Global KVM over IP Market valued approximately USD 356 million in 2017 is anticipated to grow with a healthy growth rate of more than 8.3% over the forecast period 2018-2025. The KVM over IP Market is continuously growing across the world over the coming years. KVM over IP access technology extends keyboard, video, and mouse (KVM) signals from any computer or server over TCP/IP via a LAN, WAN, or Internet connection. Through this KVM over IP (KVMoIP) connection, remote users can access and control a number of servers simultaneously from wherever they are, inside or outside the organisation, and anywhere in the world. This technology works in diverse hardware environments and is ideal for managing multilocation data centers and branch offices. Technological enhancements and growing demand due to its benefits are the substantial drivers of the market across the globe. Further, KVM over IP offer benefits such as improved flexibility, it is secure and reliable for a network. Besides this, KVM over IP delivers better content faster for a range of applications, including broadcasting and control rooms. Moreover, rising demand from developing economies is creating lucrative opportunity in the near future. However, high cost of KVM over IP equipment is

one of the major restraining factors of the market during the forecast period. The regional analysis of Global KVM over IP Market is considered for the key regions such as Asia Pacific, North America, Europe, Latin America and Rest of the World.

The major market player included in this report are:

Emerson

Aten

Raritan

Belkin

Adder

Rose

APC

Dell

Black-box

Raloy

Raxtron

Hiklife

Lenovo

Datcent

KinAn

The objective of the study is to define market sizes of different segments & countries in recent years and to forecast the values to the coming eight years. The report is

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designed to incorporate both qualitative and quantitative aspects of the industry within each of the regions and countries involved in the study. Furthermore, the report also caters the detailed information about the crucial aspects such as driving factors & challenges which will define the future growth of the market. Additionally, the report shall also incorporate available opportunities in micro markets for stakeholders to invest along with the detailed analysis of competitive landscape and product offerings of key players. The detailed segments and sub-segment of the market are explained below:

By Type:

Low-end KVM over IP

Mid-range KVM over IP

High-end KVM over IP

By Application:

Internet Industry

Government Agencies

Telecommunication Industry

Education Sector

Financial Sector

Manufacturing Industry

Service Industry

Power Electricity Industry

Transportation

Others

By Regions:

North America

U.S.

Canada

Europe

UK

Germany

Asia Pacific

China

India

Japan

Latin America

Brazil

Mexico

Rest of the World

Furthermore, years considered for the study are as follows:

Historical year – 2015, 2016

Base year – 2017

Forecast period – 2018 to 2025

Target Audience of the Global KVM over IP Market in Market Study:

Key Consulting Companies & Advisors

Large, medium-sized, and small enterprises

Venture capitalists

Value-Added Resellers (VARs)

Third-party knowledge providers

Investment bankers

Investors

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