

Power Over Ethernet (POE) Controllers 2016 Global Market Share,Growth,Trends & Forecast to 2021

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WiseGuyReports.Com Publish a New Market Research Report On – “[Power Over Ethernet \(POE\) Controllers](#) 2016 Global Market Share,Growth,Trends & Forecast to 2021”.

Power Over Ethernet (POE) Controllers encompass a wide variety of Power Sourcing Equipment (PSE) and Powered Device (PD) controllers. POE, as a mature technology, allows power to be managed and transferred between PSEs and PDs over low-cost Ethernet cables, thereby avoiding costly AC outlet installations and running power cables.

Scope of the Report:

This report focuses on the Power Over Ethernet (POE) Controllers 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.

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Market Segment by Manufacturers, this report covers
Linear Technology
Silicon Labs
Texas Instruments



STMicroelectronics
Delta
Maxim Integrated
Akros Silicon
Microsemi
ON Semiconductor
Freescale Semiconductor
Monolithic Power Systems
Micrel

Market Segment by Regions, regional analysis covers
North America (USA, Canada and Mexico)
Europe (Germany, France, UK, Russia and Italy)
Asia-Pacific (China, Japan, Korea, India and Southeast Asia)
South America, Middle East and Africa
Market Segment by Type, covers
PD
PSE

Market Segment by Applications, can be divided into
Industrial Automation
Point of Sale - Retail
Hospitality
IP Security Cameras
Thin Clients/VDI
Building Management
Others

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+1 646 845 9349 / +44 208 133 9349

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