

Power Management IC Market Report: Trends, Forecast and Competitive Analysis

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Abstracts

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The future of the power management IC market looks promising with opportunities in consumer electronics, wearable electronics, automotive, healthcare, industrial & retail, and building control applications. The global power management IC market is expected to decline in 2020 due to the global economic recession led by the COVID-19 pandemic. However, the market will witness recovery in the year 2021, and it is expected grow with a CAGR of 7% to 9% from 2020 to 2025. The major drivers for this market are growing awareness of fire protection systems and advantages of better technology for fire prevention.

A more than 150 page report is developed to help in your business decisions. Sample figures with some insights are shown below. To learn the scope of, benefits, companies researched and other details of power management IC market report download the report brochure.

The study includes trends and forecasts for the global power management IC market by product, application, and region as follows:

By Product [\$M shipment analysis for 2014 – 2025]:

Linear Regulators

Switching Regulators

Voltage References

Power Management ASICs/ASSPs/Others

By Application [\$M shipment analysis for 2014 – 2025]:

Consumer Electronics

Wearable Electronics

Automotive

Healthcare

Industrial & Retail

Building Control

By Region [\$M shipment analysis for 2014 – 2025]:

North America

United States

Canada

Mexico

Europe

Germany

United Kingdom

France

Italy

Asia Pacific

China

Japan

India

South Korea

The Rest of the World

Some of the power management IC companies profiled in this report include Texas Instruments, ON Semiconductor, Analog Devices, Fairchild Semiconductor, Dialog Semiconductor PLC, Maxim Integrated Products, Inc., STMicroelectronics, NXP Semiconductors Netherlands B.V., Linear Technology Corporation, and Renesas Electronics Corporation

Power management ASICs/ ASSPs is expected to witness the highest growth over the forecast period due to growth in smartphones, tablets, laptops, and other portable devices.

Consumer electronics will remain the largest application segment during the forecast period due to their wide usage in a variety of consumer electronic devices, such as smartphones, tablets, laptops, and digital cameras.

Asia Pacific will remain the largest region during the forecast period due to growing demand in the consumer electronics and automotive sectors.

Features of Power Management IC Market

Market Size Estimates: Power management IC market size estimation in terms of value (\$M)

Trend and Forecast Analysis: Market trends (2014-2019) and forecast (2020-2025) by various segments and regions.

Segmentation Analysis: Market size by product and application

Regional Analysis: Power management IC market breakdown by North America, Europe, Asia Pacific, and the Rest of the World.

Growth Opportunities: Analysis on growth opportunities in different product, application, and regions for power management IC market.

Strategic Analysis: This includes M&A, new product development, and competitive landscape for the power management IC market.

Analysis of competitive intensity of the industry based on Porter's Five Forces model.

This report answers following 11 key questions

Q.1 What are some of the most promising potential, high-growth opportunities for the global power management IC market by product (linear regulators, switching regulators, voltage references, and power management ASICs/ASSPs/others), application (consumer electronics, wearable electronics, automotive, healthcare, industrial & retail, and building control), and region (North America, Europe, Asia Pacific, and the Rest of the World)?

Q.2 Which segments will grow at a faster pace and why?

Q.3 Which regions will grow at a faster pace and why?

Q.4 What are the key factors affecting market dynamics? What are the drivers and challenges of the power management IC market?

Q.5 What are the business risks and threats to the power management IC market?

Q.6 What are emerging trends in this power management IC market and the reasons behind them?

Q.7 What are some changing demands of customers in the power management IC market?

Q.8 What are the new developments in the power management IC market? Which companies are leading these developments?

Q.9 Who are the major players in the power management IC market? What strategic initiatives are being implemented by key players for business growth?

Q.10 What are some of the competitive products and processes in the power management IC market, and how big of a threat do they pose for loss of market share via material or product substitution?

Q.11 What M&A activities did take place in the last five years in the power management

IC market?

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