

North America Switch Mode Power Supply Transformers Market By Type (AC to DC, DC to DC, DC to AC and AC to DC), By End User (Consumer Electronics, Communications, Industrial and Others), By Country, Industry Analysis and Forecast, 2020 - 2026

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Abstracts

The North America Switch Mode Power Supply Transformers Market would witness market growth of 3.9% CAGR during the forecast period (2020-2026).

A switch mode power supply (SMPS) is an electrical circuit, which transfers electricity using condensers or inductors. They provide power when the switching device is in non-conduction state or when switching devices are used which turn on/off at high frequencies. Switch mode power supplies (SMPS) are commonly used in a range of electronic equipment like machine tool devices, audio/video devices, computers, safety systems, and other critical equipment requiring stable and efficient power supply.

The switch mode power supplies (SMPS) are categorized into AC to DC, DC to DC, DC to AC, and AC to AC based on type of output and input voltages. The usage of switch mode power supply (SMPS) provides many advantages in terms of low heat output, high-efficiency voltage transfer and major anti-interference capability. In addition, switch mode power supplies (SMPS) are critical for use in electronic projects and a variety of other applications which consume large amounts of power.

Increasing demand for better power efficiency is also another key factor driving the growth of the global switch mode power supply (SMPS) market in the coming years. In addition, the growing need for large output range of power switches is expected in the

near future to increase global demand for switch mode power supplies (SMPS), since such suppliers provide higher output ranges than those that come with older systems. Nonetheless, complicated circuit design and higher switch mode power supply (SMPS) costs than linear supplies are main factors in the forecast period that would impede the global switch mode power supply (SMPS) market.

Based on Type, the market is segmented into AC to DC, DC to DC, DC to AC and AC to DC. Based on End User, the market is segmented into Consumer Electronics, Communications, Industrial and Others. Based on countries, the market is segmented into U.S., Mexico, Canada, and Rest of North America.

The market research report covers the analysis of key stake holders of the market. Key companies profiled in the report include Infineon Technologies AG, TDK Corporation, Yageo Corporation (Pulse Electronics), Siemens AG, Omron Corporation, Schneider Electric SE, ABB Group, Sumida Corporation, Tamura Corporation, and Salcomp PLC.

Scope of the Study

Market Segmentation:

By Type

AC to DC

DC to DC

DC to AC

AC to DC

By End User

Consumer Electronics

Communications

Industrial

Others

By Country

US

Canada

Mexico

Rest of North America

Companies Profiled

Infineon Technologies AG

TDK Corporation

Yageo Corporation (Pulse Electronics)

Siemens AG

Omron Corporation

Schneider Electric SE

ABB Group

Sumida Corporation

Tamura Corporation

Salcomp PLC

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