

North America Spintronic Logic Devices Market By Type (Metal Based Devices and Semiconductor Based Devices) By End User (Industrial Motors, Electric Vehicles, Data Storage, Semiconductor Lasers, Magnetic Tunnel Transistor and Others) By Country, Industry Analysis and Forecast, 2020 - 2026

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Abstracts

The North America Spintronic Logic Devices Market would witness market growth of 38% CAGR during the forecast period (2020-2026).

Spintronics companies have also seen a steady rise in demand from electric cars, magnetic tunnels, sensors etc. for spintronic materials. Therefore, spintronics systems have plenty of prospects for development with respect to the future. Spintronics Industry is ramping up investment in R&D to reduce costs and diversify spintronic semiconductor applications. U.S. is predicted to dominate the Spintronics Industry by 2020 with the selling of electric vehicles picking up. With government legislation encouraging the use of environmentally friendly transport, demand for spintronics is expected to boom in the next few years.

Technological developments in the spintronics industry, especially in magnetic sensors such as high resolution, high sensitivity, compact size and low power consumption, contribute significantly to the growth of the global market for spintronic logic devices. However, a major industry limiting factor is the high implementation cost of the spintronics logic products. On the opposite, expanded policy support and investment for electric cars & electronics is projected to deliver attractive market growth prospects over the forecast period.

Based on Type, the market is segmented into Metal Based Devices and Semiconductor Based Devices. Metal Based Devices are further segmented into Spin -Transfer Torque Device, Tunnel-Magneto Resistance, Giant-Magneto Resistance and Others.

Semiconductor Based Devices are further bifurcated across Spin Diode and Spin Filter & Spin Field Effect Transistor. Based on End User, the market is segmented into Industrial Motors, Electric Vehicles, Data Storage, Semiconductor Lasers, Magnetic Tunnel Transistor 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, MTS Systems Corporation (PCB Piezotronics, Inc.), Kistler Group (Kistler Holding AG), Spectris PLC (HBM), Everspin Technologies, Inc., NVE Corporation, Crocus Technology, Inc., FUTEK Advanced Sensor Technology, Inc., Spin Memory, Inc., Sensor Technology Ltd.

Scope of the Study

Market Segmentation:

By Type

Metal Based Devices

- Spin -Transfer Torque Device

- Tunnel-Magneto Resistance

- Giant-Magneto Resistance

- Others

Semiconductor Based Devices

- Spin Diode

- Spin Filter & Spin Field Effect Transistor

By End User

- Industrial Motors

- Electric Vehicles

Data Storage

Semiconductor Lasers

Magnetic Tunnel Transistor

Others

By Country

US

Canada

Mexico

Rest of North America

Companies Profiled

Infineon Technologies AG

MTS Systems Corporation (PCB Piezotronics, Inc.)

Kistler Group (Kistler Holding AG)

Spectris PLC (HBM)

Everspin Technologies, Inc.

NVE Corporation

Crocus Technology, Inc.

FUTEK Advanced Sensor Technology, Inc.

Spin Memory, Inc.

Sensor Technology Ltd.

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