

Semiconductor Discrete Devices Market, Global Outlook and Forecast 2022-2028

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Abstracts

Discrete devices are single semiconductors like diodes or transistors. Power transistors are an important class of discrete devices and are used in a range of applications to regulate voltages, help lower power consumption, and reduce heat generation. For example, they are essential components in circuits aimed at extending battery life in portable electronics. Emerging wide-bandgap power devices (e.g., GaN and SiC) offer both low- and high-power applications at higher frequencies, addressing consumer electronics as well as higher-power applications in the power grid, energy, transportation, and automotive sectors. Examples of key power devices based upon silicon or wide-bandgap materials include power diodes, thyristors, power metal-oxide semiconductor field effect transistors (MOSFETs), and insulated gate bipolar transistors (IGBTs). These types of devices require low-cost manufacturing from reliable, high-productivity, and cost-effective equipment.

This report contains market size and forecasts of Semiconductor Discrete Devices in Global, including the following market information:

Global Semiconductor Discrete Devices Market Revenue, 2017-2022, 2023-2028, (\$ millions)

Global top five companies in 2021 (%)

The global Semiconductor Discrete Devices market was valued at million in 2021 and is projected to reach US\$ million by 2028, at a CAGR of % during the forecast period.

The U.S. Market is Estimated at \$ Million in 2021, While China is Forecast to Reach \$ Million by 2028.

Transistor Segment to Reach \$ Million by 2028, with a % CAGR in next six years.

The global key manufacturers of Semiconductor Discrete Devices include Infineon, Texas Instruments, ST Microelectronics, Renesas Electronics, ON Semiconductor, Alpha & Omega Semiconductor, Mitsubishi Electric (Vincotech), Toshiba and Vishay Intertechnology, etc. In 2021, the global top five players have a share approximately % in terms of revenue.

MARKET MONITOR GLOBAL, INC (MMG) has surveyed the Semiconductor Discrete Devices companies, and industry experts on this industry, involving the revenue, demand, product type, recent developments and plans, industry trends, drivers, challenges, obstacles, and potential risks.

Total Market by Segment:

Global Semiconductor Discrete Devices Market, by Type, 2017-2022, 2023-2028 (\$ millions)

Global Semiconductor Discrete Devices Market Segment Percentages, by Type, 2021 (%)

Transistor

Diodes

Thyristors

Global Semiconductor Discrete Devices Market, by Application, 2017-2022, 2023-2028 (\$ millions)

Global Semiconductor Discrete Devices Market Segment Percentages, by Application, 2021 (%)

Automotive & Transportation

Industrial

Consumer Electronics

Communication

Global Semiconductor Discrete Devices Market, By Region and Country, 2017-2022,
2023-2028 (\$ Millions)

Global Semiconductor Discrete Devices Market Segment Percentages, By Region and
Country, 2021 (%)

North America

US

Canada

Mexico

Europe

Germany

France

U.K.

Italy

Russia

Nordic Countries

Benelux

Rest of Europe

Asia

China

Japan

South Korea

Southeast Asia

India

Rest of Asia

South America

Brazil

Argentina

Rest of South America

Middle East & Africa

Turkey

Israel

Saudi Arabia

UAE

Rest of Middle East & Africa

Competitor Analysis

The report also provides analysis of leading market participants including:

Key companies Semiconductor Discrete Devices revenues in global market, 2017-2022 (estimated), (\$ millions)

Key companies Semiconductor Discrete Devices revenues share in global market, 2021 (%)

Further, the report presents profiles of competitors in the market, key players include:

Infineon

Texas Instruments

ST Microelectronics

Renesas Electronics

ON Semiconductor

Alpha & Omega Semiconductor

Mitsubishi Electric (Vincotech)

Toshiba

Vishay Intertechnology

Fuji Electric

Rohm

Nexperia

Microsemi

Littelfuse (IXYS)

Cree (Wolfspeed)

Microchip

GeneSiC Semiconductor Inc.

NXP Semiconductors

Power Integrations, Inc.

Broadcom

Panasonic

NEC Electronics

Mikron

Altech

Jiangsu Jiejie Microelectronics

OmniVision Technologies

Jilin Sino-Microelectronics

Fuman Electronics

Yangzhou Yangjie Electronic Technology

Suzhou Good-Ark Electronics

SEMIKRON

Stanson Technology

MagnaChip

KEC Corporation

IKO-SEM

Unisonic Technologies(UTC)

CET-MOS Corporation

Hangzhou Silan Microelectronics

ABB

Hitachi

Danfoss

CRRC

BYD

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