

Europe Timing Devices Market Reports

Europe timing devices market is expected to gain market growth in the forecast period of 2021 to 2028. Data Bridge Market Research analyses that the market is growing with a CAGR of 7.8% in the forecast period of 2021 to 2028 and expected to reach USD 734.15 million by 2028. Increasing adoption of smartphone devices across the region creates a need for adoption of timing devices and acts as driving factor for the growth of the market.

Timing devices provide timing signals to transmit data at the right time and speed along with continuous synchronizing signals. A piece of electronic equipment may consist of thousands of components; however, these myriad components are never allowed to run free and need to work in concert with one another to create a certain harmony.

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Europe Timing Devices Market Scope and Market Size

- Timing devices market is segmented on the basis of type, mounting type, material and end use. The growth among segments helps you analyse niche pockets of growth and strategies to approach the market and determine your core application areas and the difference in your target markets.
- On the basis of type, the timing devices market has been segmented into oscillator, resonator, clock generator, clock buffer, and jitter attenuator. In 2021, oscillators dominate the market as it has much high Q factor than that of resonators which has a frequency of 10KHz – 100MHz. Oscillators' output is very high, which makes them more dominating than other in type segment.
- On the basis of mounting type, the timing devices market has been segmented into surface mount and through hole. In 2021, surface mount is dominating the market as it is more accessible to smaller PCBs and more surface area. The surface mount also lowers cost and shorter manufacturing time as doesn't require drilled holes which makes this segment more dominating in this market.

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Asia-Pacific Terminal Management System (TMS) Market Regional Analysis/Insights

- Timing devices market is analysed and market size information is provided by country, type, mounting type, material and end use as referenced above.
- The countries covered in Europe Timing devices market report are, Germany, U.K., France, Switzerland, Italy, Spain, Netherlands, Russia, Belgium, Turkey, Rest of Europe in Europe
- Germany dominates the Europe timing devices market owing to factors such as increasing adoption of smartphone devices, and increasing growth in investments and expansion made by market players toward the implementation of timing devices.

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Europe Timing Devices Market is Expected to Account for USD 734.15 Million by 2028



Europe Timing Devices Market,
By 2028



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Competitive Landscape and Asia-Pacific Terminal Management System (TMS) Market Share Analysis

The major players covered in the report are Texas Instruments Incorporated, Asahi Kasei Microdevices Corporation (A subsidiary of Asahi Kasei Corporation), Würth Elektronik GmbH & Co. KG (A subsidiary of Adolf Würth GmbH & Co. KG), Masterclock Inc., Renesas Electronics Corporation, Infineon Technologies AG, TXC, KYOCERA Corporation, Murata Manufacturing Co., Ltd., Abracon, Seiko Epson Corporation, Microchip Technology Inc., NXP Semiconductors, Rakon Limited, Silicon Laboratories, SiTime Corp., Analog Devices, Inc., Vishay Intertechnology, Inc. among others. DBMR analysts understand competitive strengths and provide competitive analysis for each competitor separately.

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About Data Bridge Market Research



An absolute way to forecast what future holds is to comprehend the trend today!

DBMR publishes high quality and comprehensive market research studies to help clients acquire granular level clarity on current business trends and expected future developments. We are committed to our client's needs, offering custom solutions that best fit for strategy development and implementation to extract tangible results.

With a team of exceptional people including industry analysts, consultants and domain experts, leveraging their global experience, we efficiently deliver excellence in all the assignments we undertake.

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Contact Us :

Sopan Gedam

Sopan.gedam@databridgemarketresearch.com