

Terahertz Radiation Systems: Technologies and Global Markets

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Abstracts

Report Scope:

In this report, the market has been segmented based on type, application, and geography. The report provides an overview of the global THz radiation systems market and analyzes market trends. Using 2022 as the base year, the report provides estimated market data for 2023-2028. Market values have been estimated based on the triangulation method using parameters such as total revenue of THz radiation systems providers, primary interview results, and secondary white paper information.

The report covers the market for THz radiation systems with regard to the end-user base across different regions. It also highlights major trends and challenges that affect the market and the vendor landscape. The report estimates the global market for THz radiation systems in 2022 and provides projections for the expected market size through 2028.

Report Includes:

55 tables and 80 additional tables

Detailed overview and an up-to-date analysis of the global markets for terahertz (THz) radiation systems and related technologies

Analyses of the global market trends, with market revenue data (sales figures) for 2022, estimates for 2023, forecasts for 2024 and 2026, and projections of compound annual growth rates (CAGRs) through 2028

Discussion of the major growth drivers, industry-specific challenges, regulatory aspects, and technology advancements that will shape the market for terahertz radiation systems as a basis for projecting demand in the next few years (2023-2028)

Estimation of the actual market size and revenue forecast for global THz radiation systems market, and corresponding market share analysis based on the type of technology, application, and region

Assessment of the technological process that has been made toward bridging the terahertz gap and assessing the commercial potential of THz radiation devices over the analysis period

Characterization and quantification of the market potential for each short-listed THz technology, by application, and identifying the main prerequisites (that are still under development) for commercial success

Identification of THz applications that are most likely to achieve significant commercial sales by 2028

Review of key patent grants on terahertz radiation systems and related technologies by each major category, and new and emerging developments in the global market

Descriptive company profiles of the leading global players of the industry, including Advantest Corp., Bruker Corp., EMCORE Corp., Northrop Grumman Corp. and Thruvision Ltd.

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