

Microinverters: Global Markets

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Abstracts

Report Scope:

In this report, the market has been segmented based on phase type, connectivity, capacity, end user, and geography. The report provides an overview of the global microinverter market and analyzes market trends. Using 2021 as the base year, the report provides estimated market data for the forecast period of 2022 through 2027. Market values have been estimated based on the total revenue of microinverter providers.

The report covers the market for microinverters with regard to the end-user base across different regions. It also highlights major trends and challenges that can affect the market and the vendor landscape. The report estimates the global market for microinverters in 2021 and provides projections for the expected market size through 2027.

The scope of the study includes microinverters phase type, connectivity, capacity, and end user. However, utility-scale applications have been excluded from the study.

Report Includes:

110 data tables and 67 additional tables

A comprehensive overview and up-to-date analysis of the global markets for microinverters

Analyses of the global market trends, with historic revenue data for 2021, estimates for 2022, forecasts for 2023 and 2025, and projections of five year compound annual growth rates (CAGRs) through 2027

Estimation of the actual market size and market forecast for microinverter in value and volumetric terms, and their corresponding market share analysis based on inverter phase, connectivity, load capacity, end-user segment, and geographic region

Assessment of major driving factors, opportunities and challenges in this innovation driven market, with emphasis on COVID-19 impact on the microinverters market

Discussion of the industry value chain analysis providing a systematic study of key intermediaries involved, with emphasis on manufacturers, suppliers, and major types of end-users of these products

Review of patents applied and published on microinverters by each major category, and detailed description of recent key granted patents

Insight into the recent industry structure, increasing investment on R&D activities, key growth strategies, and strategic analysis of key players in the global microinverter market

Identification of the major stakeholders and analysis of the competitive landscape based on recent developments and segmental revenues

Descriptive company profiles of the leading global players, including AConversion GmbH & Co. Kg., Crystal Solar Energy, Enphase Energy Inc., Siemens AG and Solar Panels Plus LLC

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CRYSTAL SOLAR ENERGY

DARFON ELECTRONICS CORP.

DELTA ELECTRONICS INC.

DONGGUAN KAI DENG ENERGY TECHNOLOGY CO., LTD.

ENPHASE ENERGY INC.

GENERAC POWER SYSTEMS INC.

NINGBO DEYE INVERTER TECHNOLOGY CO., LTD.

NINGBO AUSTA SOLAR TECH CO., LTD.

NORTHERN ELECTRIC POWER TECHNOLOGY INC.

RENESOLA LTD.

SENSATA TECHNOLOGIES INC.

SIEMENS AG

SMA SOLAR TECHNOLOGY AG

SOLAREGE TECHNOLOGIES LTD.

SOLAR PANELS PLUS LLC

SUNSIGHTS SOLAR
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