

# The photovoltaic tracking bracket industry in the United States

How is the solar tracker market segmented?

The solar tracker market is segmented by Axis Type and Geography. By axis type, the market is segmented into Single Axis and Dual Axis. The report also covers the market size and forecasts for the market across major regions. The report offers the market size and forecasts for solar trackers in revenue (USD) for all the above segments.

How big is the solar tracker market?

The Solar Tracker market in the U.S. is projected to grow significantly, reaching an estimated value of USD 9.58 billion by 2032, driven by federal and state policies, incentives, and regulatory support encouraging renewable energy adoption. North America dominated the solar tracker market with a market share of 56.85 % in 2023.

What is the competitive landscape of the solar tracker market?

The competitive landscape of this market depicts market dominance by major solar trackers manufacturers such as NEXTracker, PV Hardware, Array Technologies, and Soltec. NEXTracker has the maximum share in the global market, acquiring contracts from different countries in every region.

Which countries are leading the solar tracker market?

Countries such as China, the United States, Japan, Germany, India, and Australia account for most of the installed PV capacity globally, which is expected to play a significant role in the solar tracker market. The Chinese market grew with 216 GW of newly installed PV capacity in 2023, representing more than 55.26% of the global market.

Will a solar tracker boom in America?

From PV magazine global. Over the next four years, solar tracker makers can expect a boom in the Americas. Polish policymakers will continue to bask in the success of their household solar incentive scheme, and the Japanese PV market will center on business installations.

How will solar trackers impact the global market?

In North America, the U.S., with the maximum deployment of solar trackers for operational efficiency of the installed panels, will aid the demand for products across the region, resulting in North America holding the lead position in the global market during the forecast timeframe.

The Photovoltaic Tracking Bracket market can be segmented based on technology, application, end-user industry, and region. By technology, the market includes single-axis and dual-axis ...

This edition of Tracking the Sun focuses on systems installed through year-end 2018, with preliminary trends

for the first half of 2019, and includes an econometric model of installed ...

The Solar Tracker Market size is estimated at USD 36.62 billion in 2024, and is expected to reach USD 100.51 billion by 2029, growing at a CAGR of 22.38% during the forecast period (2024-2029). Over the long term, increasing solar ...

Jiangsu Guoqiang SingSun Energy Co., LTD. is located in Liyang City, Changzhou, Jiangsu Province, with more than 1,700 employees Guoqiang SingSun, as a service provider focusing ...

PV mounting structures are made of steel components that hold PV panels in place. 70% of utility-scale solar systems use single-axis tracking. The two largest tracker vendors are U.S. firms, ...

Some industry sources pointed out that the current constraints on the development of local tracking enterprises are mainly the following problems: First, the domestic PV power plant ...

Get an extensive Photovoltaic Tracking Bracket Analysis of the dominant vendors, their latest products and services, and the competitive landscape of the industry. This In-Depth Research ...

The PV Tracking Bracket Market report provides a detailed compilation of information tailored to a specific market segment, delivering a thorough overview within a designated industry or ...

