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Global Solar Outdoor Charging Bench Market 2026 by Manufacturers, Regions, Type and Application, Forecast to 2032

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Abstracts

According to our (Global Info Research) latest study, the global Solar Outdoor Charging Bench market size was valued at US$ 125 million in 2025 and is forecast to a readjusted size of US$ 272 million by 2032 with a CAGR of 11.7% during review period.

The solar outdoor charging bench is a novel piece of public furniture that integrates solar power generation, energy storage, and smart charging capabilities. It primarily utilizes solar photovoltaic modules—mounted on the bench's top, backrest, or support structure—to convert solar energy into electricity; this energy is then stored and regulated via solar controllers, batteries, and power management modules to provide reliable charging services for users' mobile devices. These benches are typically constructed from waterproof, rust-proof, UV-resistant, and weather-durable materials to withstand long-term outdoor use in locations such as parks, public squares, streets, scenic areas, and transportation hubs. Depending on the specific configuration, they may incorporate features such as USB charging ports, wireless inductive charging, and fast-charging modules to meet the power needs of smartphones, tablets, and other portable electronic devices. Some high-end models further integrate LED lighting, Wi-Fi hotspots, environmental sensors, IoT connectivity, and remote management systems, effectively transforming traditional public seating into smart city infrastructure. Beyond enhancing convenience and user experience in public spaces, these benches promote the development of green public facilities by utilizing clean energy and reducing the need for conventional power infrastructure. Widely deployed in urban public spaces, smart campuses, commercial outdoor areas, leisure and tourism sites, and transportation facilities, the solar outdoor charging bench represents a prime example of the convergence of new energy technology, smart hardware, and outdoor furniture design.

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Key Findings

Solar Outdoor Charging Bench combines renewable energy and public seating

USB charging remains the primary product configuration

Smart city facilities drive outdoor bench adoption

Parks and public spaces represent major application scenarios

Global suppliers mainly focus on regional customized solutions

Market Trends

The Solar Outdoor Charging Bench industry is evolving from simple solar charging furniture toward multifunctional smart public infrastructure. Product upgrades are increasingly focused on improving solar conversion efficiency, battery storage capacity, weather resistance, and user interaction experience. Manufacturers are integrating wireless charging, LED lighting, IoT connectivity, environmental monitoring, and digital information functions to enhance the value of outdoor seating solutions. Demand is gradually shifting from standalone charging facilities toward integrated smart city furniture systems that support sustainable urban development, public service improvement, and energy-efficient infrastructure construction.

Market Dynamics

Drivers

The increasing deployment of smart city projects, sustainable urban furniture initiatives, and renewable energy applications is driving demand for Solar Outdoor Charging Bench products. Public spaces, commercial districts, and transportation areas are seeking low-maintenance infrastructure solutions that can provide additional digital services while reducing dependence on conventional power sources. The growing popularity of mobile devices and outdoor public charging requirements further supports market adoption.

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Restraints

Market development is constrained by relatively high product costs compared with conventional outdoor benches, which are mainly caused by photovoltaic modules, batteries, intelligent control systems, and weather-resistant materials. In addition, solar charging performance can be affected by geographic conditions, seasonal sunlight variation, installation environment, and long-term battery degradation, creating challenges for product reliability and maintenance.

Opportunities

Future opportunities are emerging from the expansion of smart city networks, green public infrastructure, and connected outdoor furniture solutions. Integration with IoT platforms, public information systems, security monitoring, and environmental sensing technologies may create additional application value. Emerging markets with increasing investment in sustainable urban development also provide potential growth opportunities for Solar Outdoor Charging Bench manufacturers.

Challenges

The industry faces challenges related to product standardization, long-term durability verification, and commercialization scale. Different regions have varying requirements for outdoor furniture design, safety standards, charging interfaces, and smart city compatibility. Companies need to balance product customization, manufacturing costs, and technological innovation to achieve sustainable market expansion.

Industry Chain Analysis

The Solar Outdoor Charging Bench industry chain covers upstream component suppliers, midstream product manufacturers, and downstream public facility users. The upstream segment mainly includes photovoltaic modules, lithium battery systems, charging components, electronic control units, metal structures, and weather-resistant materials. The midstream segment focuses on product design, structural integration, solar energy management systems, intelligent control development, and outdoor furniture manufacturing. The downstream market includes parks, smart city projects,

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commercial streets, transportation areas, and other public environments.

Value creation mainly comes from integrating renewable energy technology with traditional outdoor furniture functions. Compared with conventional benches, Solar Outdoor Charging Bench products require higher levels of engineering integration involving energy conversion efficiency, battery management, environmental adaptability, and user experience design. Cost structures are primarily influenced by solar modules, energy storage components, electronic systems, and customized manufacturing requirements.

Segment Insights

Solar Outdoor Charging Bench products are mainly divided into USB Solar Charging Bench and Wireless Solar Charging Bench based on charging technology. USB charging solutions currently represent the mainstream configuration due to their mature technology, lower implementation complexity, and compatibility with a wide range of mobile devices. Wireless charging solutions provide enhanced user convenience and are gaining attention in premium smart city and commercial outdoor applications.

From a functional perspective, the market is gradually moving toward multifunctional smart benches that integrate charging, lighting, communication, and monitoring capabilities. Products with higher intelligent integration levels are expected to create additional value in urban management scenarios, although they require stronger technical capabilities and higher investment in system integration.

Downstream Market Opportunities

The primary downstream opportunities for Solar Outdoor Charging Bench are concentrated in public leisure facilities, smart city infrastructure, commercial streetscape projects, and outdoor service environments. Parks and recreational areas benefit from these products by improving visitor experience and providing convenient charging services. Smart city projects create additional opportunities through integration with digital infrastructure, public connectivity, and sustainable urban planning initiatives. Commercial outdoor spaces may adopt Solar Outdoor Charging Bench as a value-added facility to enhance customer engagement and public service quality.

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Regional Insights

The Solar Outdoor Charging Bench market shows different development characteristics across regions. North America represents an important market due to strong demand for smart public facilities, outdoor amenities, and renewable energy applications. Europe has significant potential driven by sustainability-oriented urban planning, green infrastructure development, and public space modernization. Asia-Pacific markets are experiencing increasing opportunities as cities accelerate smart infrastructure construction and adopt renewable energy-based public facilities.

Regional market differences are mainly reflected in climate conditions, municipal investment priorities, infrastructure standards, and user service requirements. Mature markets focus more on smart integration and replacement demand, while emerging markets emphasize basic charging functions, urban modernization, and cost-effective deployment.

Competitive Landscape Analysis

The Solar Outdoor Charging Bench market consists of specialized smart furniture manufacturers, solar technology companies, and outdoor facility solution providers. Competition is primarily based on product integration capabilities, solar energy management technology, outdoor durability, customization ability, and regional service networks. Some companies focus on smart city applications with integrated IoT and digital functions, while others emphasize cost-effective public furniture solutions. The market remains relatively specialized, with manufacturers developing differentiated products according to local infrastructure requirements, application environments, and customer expectations.

Report Scope

This report is a detailed and comprehensive analysis for global Solar Outdoor Charging Bench market. Both quantitative and qualitative analyses are presented by manufacturers, by region & country, by Type and by Application. As the market is constantly changing, this report explores the competition, supply and demand trends, as well as key factors that contribute to its changing demands across many markets. Company profiles and product examples of selected competitors, along with market share estimates of some of the selected leaders for the year 2025, are provided.

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Key Features:

Global Solar Outdoor Charging Bench market size and forecasts, in consumption value ($ Million), sales quantity (K Units), and average selling prices (US$/Unit), 2021-2032

Global Solar Outdoor Charging Bench market size and forecasts by region and country, in consumption value ($ Million), sales quantity (K Units), and average selling prices (US$/Unit), 2021-2032

Global Solar Outdoor Charging Bench market size and forecasts, by Type and by Application, in consumption value ($ Million), sales quantity (K Units), and average selling prices (US$/Unit), 2021-2032

Global Solar Outdoor Charging Bench market shares of main players, shipments in revenue ($ Million), sales quantity (K Units), and ASP (US$/Unit), 2021-2026

The Primary Objectives in This Report Are:

To determine the size of the total market opportunity of global and key countries

To assess the growth potential for Solar Outdoor Charging Bench

To forecast future growth in each product and end-use market

To assess competitive factors affecting the marketplace

This report profiles key players in the global Solar Outdoor Charging Bench market based on the following parameters - company overview, sales quantity, revenue, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include Sunbolt, EnerFusion Inc, EnGoPlanet, Strawberry Energy, SEEDiA, The Solar Range, Lumossolar, Hanchuk Tech, Nakamura Seisakusho, iBench, etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

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Solar Outdoor Charging Bench market is split by Type and by Application. For the period 2021-2032, the growth among segments provides accurate calculations and forecasts for consumption value by Type, and by Application in terms of volume and value. This analysis can help you expand your business by targeting qualified niche markets.

Market Segmentation

Market segment by Type

USB Solar Charging Bench

Wireless Solar Charging Bench

Market segment by Power

Low Power (?50 W)

Medium Power (50–150 W)

High Power (>150 W)

Market segment by Smart Function

Basic Solar Charging Bench

Smart Solar Charging Seat

Connected Solar Charging Bench

Market segment by Application

Park and Leisure Facilities

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Smart City Public Facilities

Commercial Streetscape Furniture

Others

Major players covered

Sunbolt

EnerFusion Inc

EnGoPlanet

Strawberry Energy

SEEDiA

The Solar Range

Lumossolar

Hanchuk Tech

Nakamura Seisakusho

iBench

Include

Superior Amenities

Bluebolt Outdoor

Foshan Nanhai Guose Intelligent Facilities

Weiyin Intelligent Technology

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Market segment by region, regional analysis covers

North America (United States, Canada, and Mexico)

Europe (Germany, France, United Kingdom, Russia, Italy, and Rest of Europe)

Asia-Pacific (China, Japan, Korea, India, Southeast Asia, and Australia)

South America (Brazil, Argentina, Colombia, and Rest of South America)

Middle East & Africa (Saudi Arabia, UAE, Egypt, South Africa, and Rest of Middle East & Africa)

Chapter Outline

Chapter 1, to describe Solar Outdoor Charging Bench product scope, market overview, market estimation caveats and base year.

Chapter 2, to profile the top manufacturers of Solar Outdoor Charging Bench, with price, sales quantity, revenue, and global market share of Solar Outdoor Charging Bench from 2021 to 2026.

Chapter 3, the Solar Outdoor Charging Bench competitive situation, sales quantity, revenue, and global market share of top manufacturers are analyzed emphatically by landscape contrast.

Chapter 4, the Solar Outdoor Charging Bench breakdown data are shown at the regional level, to show the sales quantity, consumption value, and growth by regions, from 2021 to 2032.

Chapter 5 and 6, to segment the sales by Type and by Application, with sales market share and growth rate by Type, by Application, from 2021 to 2032.

Chapter 7, 8, 9, 10 and 11, to break the sales data at the country level, with sales quantity, consumption value, and market share for key countries in the world, from 2021

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to 2026.and Solar Outdoor Charging Bench market forecast, by regions, by Type, and by Application, with sales and revenue, from 2027 to 2032.

Chapter 12, market dynamics, drivers, restraints, trends, and Porters Five Forces analysis.

Chapter 13, the key raw materials and key suppliers, and industry chain of Solar Outdoor Charging Bench.

Chapter 14 and 15, to describe Solar Outdoor Charging Bench sales channel, distributors, customers, research findings and conclusion.

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