

# Solar Mobile Charger Market Analysis 2019 (By Segment, Key Players and Applications) And Forecasts to 2023

*New Study On "2018-2023 Solar Mobile Charger Market Global Key Player, Demand, Growth, Opportunities and Analysis Forecast" Added to Wise Guy Reports Database*

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Global Solar Mobile Charger Market can charge lead acid or Ni-Cd battery banks up to 48 V. Such type of solar charger setups generally uses an intelligent charge controller. A series of solar cells are installed in a stationary location and can be connected to a battery bank to store energy for off-peak usage. They can also be used in addition to mains-supply chargers for energy saving during the daytime. The solar battery chargers are perfect for rural settings without electricity. Solar power is an effective solution to those who vandalize electrical power lines. The solar cells panel on the solar charger does not require much maintenance once they are brought up to its extreme efficiency. Apart from that, the solar cells panel is very reliable as it can last longer than other source of energy. The solar charger is very environmental friendly which enables in reducing global warming and greenhouse effect and also does emit zero pollution. It also aids in reduces cost such as electric bills as the solar charger source of energy is free. The solar charger also operates quietly and this does not contribute to noise pollution.

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The rising electric vehicle market is expected to boost the solar mobile charger market in the forecast time. An electrical vehicle is a battery powered vehicle. The vehicle gets energy from battery at the place of any fossil fuel. As per International Energy Agency, about 750 thousand electric vehicles were sold in 2016 globally. The countries such as Norway has the 29% market share of Electric vehicle. Netherland and Sweden have the 6.4% and 3.4% respectively market share of e-vehicle in 2016. China is the largest market of electric vehicle in 2016 with about 40% of the global market share. It is expected that the electric vehicle market will grow with very fast pace. The number of electric vehicle sale can be between 9 million to 20 million in 2020 and 40-70 million in 2025. The increasing number of electric vehicle will increase the need of electric vehicle charger in the near future.

The companies present actively in the global solar mobile charger market are Anker Technology Co. Limited, Canadian Solar Inc., Cobra Electronics Corporation, Suntech Power Holdings Co., Ltd. and so on.

**Research Methodology:**

The market study of solar mobile charger market is incorporated by extensive primary and secondary research conducted by research team at OMR. Secondary research has been conducted to refine the available data to breakdown the market in various segments, derive total market size, market forecast, and growth rate. Different approaches have been worked on to derive the market value and market growth rate. The OMR team collects facts and data related

to the market from different geographies to provide a better regional outlook. In the report, country level analysis is provided by analysing various regional players, regional tax laws and policies, consumer behaviour and macro-economic factors. The numbers extracted from Secondary research have been authenticated by conducting proper primary research. It includes tracking down key people from the industry and interviewing them to validate the data. This enables the analysts to derive the closest possible figures without any major deviations in the actual number. Our analysts try to contact as many executives, managers, key opinion leaders and industry experts to get first-hand information. Primary research brings authenticity to our reports.

Secondary Sources Include:

- Financial reports of companies involved in the market
- Whitepapers, research-papers and news blogs
- Company websites and their product catalogue
- Supplier Websites such as Alibaba, amazon for pricing analysis

The report is intended for individual consumers and transportation for overall market analysis and competitive analysis. The report provides in-depth analysis on pricing, market size, and intended quality of the product preferred by consumers. The report will serve as a source for 360-degree analysis of the market thoroughly integrating different models delivering insights into the market for better business decisions.

Market Segmentation:

- Global solar mobile charger market by panel type
- Global solar mobile charger market by applications
- Global solar mobile charger market by charger type

THE REPORT COVERS:

- Comprehensive research methodology of Global Solar Mobile Charger Market.
- This report also includes detailed and extensive market overview with Analyst insights & key market trends.
- Exhaustive analysis of macro and micro factors influencing the market guided by key recommendations.
- Analysis of regional regulations and other government policies impacting the Global Solar Mobile Charger Market.
- Insights about market determinants which are stimulating the Global Solar Mobile Charger Market.
- Detailed and extensive market segments with regional distribution of forecasted revenues.
- Extensive profiles and recent developments of market players.

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