



# Photovoltaic bracket manufacturers shipment ranking

Which solar brands have the largest market share?

JinkoSolar, Trina Solar, LONGi, and JA Solar collectively shipped over 270 GW, claiming a 52% market share. The Top 9 brands, in total, surpassed 400 GW in shipments, securing a robust market share exceeding 75%.  
JinkoSolar's N-Type Focus Pays Off

Will TW solar achieve 100 GW annual BC cell capacity?

The company aims to achieve 100 GW annual BC cell capacity within three years. TW Solar (Tongwei Solar): After securing the fifth position in PV module shipments in 2023, TW Solar continues to expand its market presence. With a focus on enhancing distribution and brand advantages, TW Solar aims to surpass a yearly shipment target of 50 GW in 2024.

What is PV moduletech USA?

PV ModuleTech USA, on 17-18 June 2025, will be our fourth PV ModuleTech conference dedicated to the U.S. utility scale solar sector. The event will gather the key stakeholders from solar developers, solar asset owners and investors, PV manufacturing, policy-making and all interested downstream channels and third-party entities.

Which solar brands have the lowest GW volume in 2024?

The lowest volume reached 20 GW among those ranked fifth to eighth. DAS Solar was ranked ninth, followed by First Solar/GCL/Yingli/DMEGC that tied for the tenth. Older brands returned to the top-10 list this time, indicating the continuation of fierce competition into 2024.

Which n-type solar companies are achieving the best conversion efficiency in 2024?

Qn-SOLAR: Positioned as a TOPCon technology pioneer, aims to add 36 GW of n-type cell capacity in 2024, with an 80% share of n-type module shipments. DAH Solar: Achieved an industry-leading average conversion efficiency of over 26.4% in TOPCon cells. Targets 100% n-type module sales share with a combined capacity of 22.5 GW in four major bases.

Even as the final numbers are counted now, it is clear that overall shipments were well above 300GWp-dc. The top 10 module suppliers shipped a massive 245GW, more than 75% of global supply, with...

For most companies, n-type module shipment targets exceed 60%, signaling the official arrival of the n-type era. Top Performers in Q1 2024. JinkoSolar: Retained the top position with 19.993 GW shipments, showcasing ...

Explore the top solar panel manufacturers globally with Sinovoltaics' Ranking Report Edition #3-2024. Gain free access to comprehensive rankings of over 70 PV module manufacturers, 30 ...



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Here's who the top manufacturers were in each category. Solar Panel Shipment Rankings: 2021. Chinese solar panel manufacturing giant Longi held on to the distinction of the top position in ...

China's JinkoSolar was the world's largest PV module supplier in 2023, with 78.5 GW of global shipments. In its financial results for 2023, the company said that its panel shipments increased by ...

It is one of the largest professional manufacturers of photovoltaic brackets in China and the Asia-Pacific region. International Aluminum has introduced more than 200 sets of professional ...

Discover the latest rankings and insights into the top-tier solar panel manufacturers of 2024. Explore updated rankings and key information on leading companies in the solar energy ...

The revenue of the top 20 module manufacturers exceeded 520 billion yuan and the shipments exceeded 290 GW in 2022. The module shipments of the top 20 manufacturers increased by more than 50% year-on-year, of ...

According to the IEA, global solar photovoltaic (PV) capacity reached 459 gigawatts in 2018, up from just 39 gigawatts in 2010 -- a ten-fold increase in just eight years. ... Revenue forecast, ...

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