

Ranking of China's solar power generation scale



Overview

As of 2023, China has the largest solar energy capacity in the world at 609,921 megawatts (MW), contributing approximately 3% to the country's total electricity production. It is followed by the United States at 139,205 MW and Japan at 89,077 MW.

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[China continues to lead the world in wind and solar.](#)

(GEM). The 339 GW of utility-scale solar and wind that have reached the construction stage accounts for one-third of all proposed wind and solar



[MONTHLY CHINA ENERGY UPDATE , December 2024](#)

Still, a dominant 62% of China's total annual power generation came from thermal power, reaching 6,171TWh, a 1.7% y-o-y decrease. 59% of this 62% share came from coal.

Forbes America's Top Colleges List 2026

Search the Forbes 2026 list of America's Top Colleges, ranking the best universities in the US based on student academic, career and financial success.



Academic Ranking of World Universities

The Global Ranking of Academic Subjects (GRAS) contains rankings of universities in 55 subjects across Natural Sciences, Engineering, Life Sciences, Medical Sciences, and Social Sciences.



World University Rankings 2026



College and university rankings

The Webometrics Ranking or Ranking Web is built from a database of over 30,000 higher education institutions. The top 12,000 universities are shown in the main ranking and more are covered in



2025-2026 Best Universities in the World

See the US News ranking for the top universities in the world. The Best Global Universities list includes schools from the USA, Canada, Asia, Europe and more.



Explore the 2026 World University Rankings by Times Higher Education. Compare over 2,000 top universities and discover this year's leading institutions.



[Best Universities in the World \[EduRank 2026 Rankings\]](#)

Top 300 world universities ranked by EduRank based on research outputs, non-academic prominence, and alumni influence. The rankings are determined by analyzing 3.16B



Solar Power by Country 2026

According to the International Energy Agency Snapshot 2024, China alone accounted for over 60% of new global photovoltaic capacity in 2023, with

Solar energy in China

Discover all statistics and data on Solar energy in China now on statista !



[QS World University Rankings: Top global universities](#)

Compare the top universities in the world with the QS World University Rankings(R) - an annual ranking of universities based on eight key indicators.

FIFA/Coca-Cola World Rankings

Explore the official men's and women's FIFA/Coca-Cola World Ranking and the latest ranking news.



[National Survey Report of PV Power Applications in](#)

Technological innovation continued to strengthen China's position in the global PV industry. As of March 2025, China held efficiency records for nine solar cell

[China's solar capacity installations grew rapidly in 2024](#)

China has more utility-scale solar than any other country. The 277 GW of utility-scale solar capacity installed in China in 2024 alone is more than twice as much as the 121 GW of utility



[Executive summary - Renewables 2023 - Analysis](#)



[Digging into China's solar capacity numbers](#)

In 2022, distributed PV accounted for 58% of China's total solar capacity. In China, most PV installations smaller than 6 MW fall into the NEA's



[World University Rankings 2025 , Global 2000 List , CWUR](#)

Discover the world's top universities and best colleges for 2025. Explore the Global 2000 list by the Center for World University Rankings (CWUR).



While the increases in renewable capacity in Europe, the United States and Brazil hit all-time highs, China's acceleration was extraordinary. In 2023, China



[Rankings released! QS World University Rankings 2025 , QS](#)

China and India's universities have seen the biggest upward movements for both the number of institutions increasing their ranking position and for the number of significant moves (defined as 10



[Solar Energy Capacity by Country 2026: The Complete Global](#)

This guide ranks the world's top solar nations by installed capacity, examines which countries are growing fastest, and explains why capacity alone doesn't equal clean energy success.

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