



A solar panel's job is to convert as much sunlight into available power as possible. Qcells panels do that really well. An efficient solar panel system translates into more renewable energy sent to power your home, lower electric bills, reduced reliance on the utility



Qcell's solar modules are among the most powerful and high-yielding on the market worldwide. We offer you the highest performance classes with manageable module sizes and technically high-quality products so that you can produce environmentally friendly solar power safely and independently. To the products. Career.



Qcells is a Tier 1 solar panel manufacturer that makes high-performance photovoltaic (PV) and energy storage products for the residential, commercial, and industrial solar energy markets. Its solar panels are near the top of the market for efficiency, performance, and warranty structure, and they are used by installers worldwide.



Qcells develops and produces monocrystalline silicon photovoltaic cells and solar panels. It produces and installs PV systems for commercial, industrial, and residential applications and provides EPC services for large-scale solar power plants.



Recognized as EUPD Research Top Brand PV in 2022. We are expanding cell and module plants at home and abroad. An expansion of our U.S. factory in Dalton, Georgia in 2023, combined with the construction of a new factory in Cartersville, Georgia will raise Hanwha Qcells' total annual U.S.-based module production capacity to 8.4 gigawatts (GW).



The Innovative N-Type Solar Module, Powered by Q.ANTUM NEO Technology. Q.TRON is Qcells' latest TOPCon N-type module, incorporating cutting-edge and proprietary, Q.ANTUM NEO Technology. With a high efficiency of up to 22.5% and yields of up to 440Wp, Q.TRON is a suitable solution for limited spaces. The module is also backed by a 25-year