



Qcells

Q.TRON AC

Solar simplified.

Introducing Q.TRON AC, Qcells' latest innovation designed to enhance the speed, simplicity and safety of residential solar installations. Featuring cutting-edge Q.ANTUM NEO Technology and an integrated microinverter enabling rapid shutdown compliance, the AC module offers a new level of convenience and reliability, all manufactured in the U.S. and backed by a single trusted brand, Qcells.



Includes Domestic Content

Q.TRON BLK M-G2.XY+/AC solar modules ("XY" can be "C1, D1, H1") contain U.S. manufactured components which can contribute to qualifying for the 10 % domestic content bonus for applicable investment and production tax credits.¹

The Microinverter and module are assembled in Michigan and Georgia respectively.



More Power over Time

90.58 % nominal DC power guaranteed up to 25 years, combined with increased energy harvest enabled by an integrated high-efficiency microinverter.



Superior Module Performance

Powered by Q.ANTUM NEO Technology to boost efficiency up to 22.5 %, paired with a high-tech aluminum alloy frame certified for high snow (8100 Pa) and wind loads (5400 Pa).



Warranty
Product & Performance

Dependably Backed by One Warrantor

25-year product and performance warranty, with an integrated module and microinverter solution from Qcells.



Simplified Installation

Fast installation enabled by an integrated Qcells microinverter with built-in rapid shutdown for enhanced safety, combined with a design that reduces SKU complexity and ensures seamless integration with Qcells products and accessories.



Top Quality Customer Support

While the detachable microinverter simplifies on-site maintenance, Qcells' top-tier customer support offers rapid system troubleshooting.

¹This statement should not be relied on as tax advice and is subject to change based on changes made to applicable law and/or implementing rules, regulations or guidance. Please consult a qualified tax professional for specific advice.



Q.TRON AC Features & Incentives

BEST-in-Class Warranty



Q.TRON AC offers 25-year product and performance warranties that reflect our commitment to quality products built to last.*

*Applies to PV Module and Microinverter components only.

Labor Cost Reimbursement

Qualify for an all-new, enhanced labor warranty reimbursement program for registered Q.PARTNERS who purchase and install Q.TRON AC. Our program provides post-installation peace of mind exclusive to Q.TRON AC modules, microinverters and combiners, offering:

1. Truck roll reimbursement
2. Higher labor reimbursement allotment per system

Visit www.qpartnerus.com today to become a Q.PARTNER!

Q.PARTNER

EnFin by Qcells TPO Financing

Q.TRON qualifies for competitive financing offered by EnFin, the first in-house financing option offered by a market-leading module manufacturer.



Expanded Rebates

Qcells offers more robust, synergistic product rebate opportunities when you pair Q.TRON AC with EnFin financing. Qualify for even more rebates when you add a Q.HOME energy storage system!

Reach out to your dedicated Qcells Sales rep for more details on available incentives and programs.

*Programs and incentives offered are subject to change.



Qcells is committed to local manufacturing in the U.S. and revitalizing the domestic solar value chain.

Qcells is the number one module supplier in the country for both the residential and commercial segments, a leader in the utility sector and a proud creator of U.S. manufacturing jobs. Based in Dalton, Georgia, our solar module factory is the largest of its kind in the United States.

In January 2023, Qcells announced the largest investment in U.S. solar history to build the nation's only complete and sustainable solar supply chain.

Qcells will be manufacturing 3.3 GW of solar ingots, wafers and cells and 3.5 GW of finished panels at our new Cartersville facility, which is expected to be completed and operational by 2026.

- 5.1 GW solar module production currently
- 8.6 GW total production capacity
- 2,500 new jobs, 4,000+ total jobs
- \$2.8 billion investment in GA

Certain variants of Q.TRON BLK M-G2+ contain U.S. manufactured components and non-prohibited foreign entity (non-PFE) content which can contribute to qualifying for the 10% domestic content bonus for applicable investment and production tax credits.*

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Q.TRON BLK M-G2+/AC

Up to 440W_{DC} / 349W_{AC}

Efficiency up to 22.5% DC / 97.0% CEC

Q.ANTUM NEO

