

Does Longi have a back-contact solar module?

Longi has released a back-contact solar module with 24.8% efficiency, featuring a power output of up to 670 W and a temperature coefficient of -0.26% per degree Celsius. Longi has launched its Hi-MO X10 anti-dust solar panel at the China (Jinan) International Solar Energy Utilization Conference.

Does Longi X10 have anti-dust technology?

First introduced in October 2023 with Longi's first-generation BC products, the anti-dust technology has undergone more than two years of testing. Longi said the feature improves per-watt energy output by 2%. Combined with HPBC 2.0, the Hi-MO X10 series reportedly delivers up to 10% higher energy yield than competing TOPCon modules.

Who makes Hi-mo X10 anti-dust solar panels?

China-headquartered solar module manufacturer Longi has launched its Hi-MO X10 anti-dust solar panel at the China (Jinan) International Solar Energy Utilisation Conference. The new module series uses Longi's second-generation hybrid passivated back contact (HPBC 2.0) cell technology.

Is China developing the Soviet ekranoplan X10 anti-dust solar panel?

Leaked images suggest China is developing the Soviet Ekranoplan Chinese solar PV solutions giant Longi has unveiled its Hi-MO X10 anti-dust solar panel at the Jinan International Solar Energy Utilization Conference. The series features HPBC 2.0 cell technology, a uniform half-cell (6x24) design, and measures 2,382x1,134x30 mm.

Discover the Hi-MO X6 Max Guardian Anti-Dust Solar Panels, engineered with advanced HPBC back contact technology and TaiRay Inside cells. Featuring a unique anti-dust design, these ...

Longi said the module's initial-year degradation rate is 1%, with annual degradation capped at 0.35% over 30 years. The company integrated an anti-dust technology into the Hi-MO X10 ...

China's PV maker unveils anti-dust solar module with 24.8% efficiency, 670 W power Installing Longi's latest Hi-MO X10 back-contact solar panels on a 10,000 m² rooftop could produce ...

On October 8th, LONGi announced the release of the LONGi Distributed Hi-MO X6 high-efficiency anti-dust solar panel, which is the world's first anti-dust PV product.

LONGi's LR7-72HVDF 640-665M is an anti-dust PV module with 24.6% max efficiency and a 30-year warranty, ideal for industrial/commercial steel roofs.

The new module series uses Longi's second-generation hybrid passivated back contact (HPBC 2.0) cell technology. It includes seven models, all with a uniform half-cell (6x24) design and dimensions of ...

LONGi showcased its latest Hi-MO X10 Anti-Dust Pro series BC module for desert-based applications This

module has a nano-ceramic-coated PV glass and short-side edge frames without ...

At the World Future Energy Summit 2026, LONGi unveiled the Hi-MO X10 Anti-Dust Pro PV module, highlighting design features intended for arid and high-soiling environments.

LONGi has unveiled its latest product, Hi-MO X10 Anti-Dust Pro, during its participation at the World Future Energy Summit (WFES) 2026, reaffirming its ongoing commitment to developing ...

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