

Longi s new anti-dust photovoltaic panels



Overview

LONGi has introduced a new solar product, Hi-MO X10 Anti-Dust Pro. The product features dust-free glass and a short-edge frame design without an A-surface, which minimises dust and snow buildup on the module surface. Perfect for both residential and commercial applications, these panels feature a revolutionary anti-dust short end frame design that ensures dust naturally slides off, keeping your panels clean and efficient. Featuring LONGi, a leading solar technology company, today launched its new module innovation "Guardian Anti-Dust" as part of the Hi-MO X6 Max back contact series at Intersolar 2024. The Guardian Anti-Dust is suited for the residential, as well as the industrial market (C&I) and features an anti-dust short. WFES 2026 – LONGi, a global leader in high-efficiency monocrystalline solar technologies, 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 innovative solutions that. 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. The company unveiled its Hi-MO X10 Anti-Dust Solar panel at the Jinan International Solar Energy Utilization Conference.



Article Content

LONGi Unveils Hi-MO X10 Anti-Dust Pro: A New

The advanced anti-dust technology features dust free glass and a short edge frame design without an A surface, reducing dust and snow

LONGi introduces Hi-MO X10 Anti-Dust Pro

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LONGi Unveils Hi-MO X10 Anti-Dust Pro: A New Innovation

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

Anti-Dust Solar Panels Unveiled: A Leap Forward in

LONGi Solar Panels Solar energy is now set to be more innovative and dirt free. Chinese Solar manufacturer LONGi is developing anti dust solar

LONGi introduces anti-dust PV module at WFES 2026

LONGi, a China-based PV module manufacturer, has unveiled its Hi-MO X10 Anti-Dust Pro module during its participation at the World Future Energy

Hi-MO X6 Max Guardian Anti-Dust Solar Panels:

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

LONGi Unveils Hi-MO X10 Anti-Dust Pro at WFES 2026

The Hi-MO X10 Anti-Dust Pro represents a significant advancement in solar module design, having been specifically developed to mitigate the impact

LONGi Unveils Anti-Dust Solar Module with 24.8% Efficiency

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. The

LONGi Hi-MO X10 Anti Dust Solar Module Launched Globally

The Hi-MO X10 is not just another panel in the market; it represents LONGi's commitment to redefining performance and durability in distributed solar systems. Equipped with HPBC 2.0 cell

LONGi Unveils Hi-MO X10 Anti-Dust Pro to Boost Solar

LONGi unveils Hi-MO X10 Anti-Dust Pro at WFES 2026, boosting solar output by over 2% and reducing O& M costs in desert and arid conditions.

LONGi Solar Australia Unveils Revolutionary Solar PV

John Grimes, CEO of the Smart Energy Council, attended the ceremony and congratulated LONGi on the launch of the Hi-MO X6 Guardian

LONGi Unveils Hi-MO X6 Max Guardian Anti-Dust in Europe to

Discover LONGi's new Hi-MO X6 Max Guardian Anti-Dust solar module, launched in Europe at Intersolar 2024. Designed to reduce dirt accumulation, this innovation enhances

Longi unveils anti-dust back contact solar module with 24.8% efficiency

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

Longi's Innovative Launch of Anti-Dust Solar Module

To respond to this crucial challenge, Longi introduced the Hi-MO X6 Anti-dust solution that has enhanced functionality and improved efficiency in C& I

Longi unveils anti-dust back contact solar module with 24.8% efficiency

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.

China's Longi unveils solar module with 24.8

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

LONGi Empowers Solar Irrigation with Hi-MO X10 Anti

Recently, LONGi announced the completion of a 12.538MW solar irrigation project in Saudi Arabia, which marks a milestone in middle east region.

LONGi Sets New Standards in Solar Technology with

Hi-MO X6 Anti-dust modules have officially been launched in the MENA market, attracting significant attention at the Solaire Expo in Morocco on

Chinese solar manufacturer unveils revolutionary anti-dust solar panels ...

Chinese company LONGi developed game-changing solar panels to solve the problem of dust accumulation, resulting in reduced efficiency.

Longi Introduces Anti-Dust Solar Panels For

Longi has a reputation for producing high-quality solar modules, and the introduction of this new technology further reinforces its position as a leader

LONGi releases world's first anti-dust solar panel

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 Solar 645w 650w 655w Anti-dust Double Glass Solar Panel

Longi Solar 645w 650w 655w Anti-dust Double Glass Solar Panel 660w 665w Hi-MO X10 Guardian Price Photovoltaic Module Panels

Longi unveils 700 W back-contact PV panel with world

Chinese solar manufacturer Longi unveiled a new PV module with 25.9% efficiency at the 2025 SNEC trade show this week in Shanghai, produced

Guardian Solar Panels | Durable, Efficient, and Low-Maintenance

Discover LONGi's Guardian solar panels, built to withstand extreme conditions while delivering high efficiency. With advanced anti-dust technology, double encapsulation layering, and reduced

Contact Us

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