

Where are Dah solar products sold?

World Recognized PV Supplier DAH Solar's products have been sold in more than 100 countries and regions around the world. In Latin America, we have become the TOP 3 well-known PV companies in Brazil. In Europe, the demand for our innovative products, Full-Screen PV Modules, is exceeding supplies.

Does Dah solar offer free health checks?

DAH Solar is also concerned about the health condition of our employees. That's why we provide our employees with free health checks and a full package of healthcare. At DAH Solar, we treat our employees not only as team assets but as our own families. Get the DHM-72X10-540~555W, 182mm solar panel advantage available from an industry leader.

Does Dah solar have a warranty?

DAH Solar promises a 12 years Material & technology warranty and 25 years Linear power output warranty. If there are any quality issues you can contact the supplier for warranty details. You are more than welcome to contact our Customer Services Specialist to know more about our warranty. Q3. Do your product requires maintenance services?



Global Technology Leading PV Enterprise DAH Solar Co., Ltd. focuses on the R&D, manufacturing, and sales of high-efficiency power generation PV modules, integrated PV systems, and solar energy storage systems.



Module Type DHM-72X10/FS-5 45W
 DHM-72X10/FS-550W Maximum Power (Pmax/W)
 Open-circuit Voltage (Voc/V) Maximum Power
 Voltage (Vmp/V) Short-circuit Current (Isc/A)
 Maximum Power Current (Imp/A) Standard Test
 Environment : Irradiance 800W/ m2, Ambient
 temperature 20°C, Spectrum AM1.5, Wind speed
 1m/s



DHM-72X10-545~550W STC-Electrical
 Characteristics Maximum Power (Pmax/W)
 Open-circuit Voltage (Voc/V) Maximum Power
 Voltage (Vmp/V) Short-circuit Current (Isc/A)
 Maximum Power Current (Imp/A) Module Efficiency
 (%) Standard Test Environment : Irradiance
 1000W/m2, Cell temperature 25°C, Spectrum
 AM1.5 Tolerances? 1/4
 ?Pmax=?3%,Voc=?3%,Isc=?3%



Find out all of the information about the DAH Solar
 Co., Ltd. product: monocrystalline silicon solar
 module DHM-72X10/BF/FS-540~555W. Contact a
 supplier or the parent company directly to get a
 quote or to find out a price or your closest point of
 sale.



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With its ability to handle snow loads of up to 5400 Pa and wind loads of up to 2400 Pa, the DHM-72X10-550W solar module ensures reliable performance and durability, making it perfect for installations in regions prone to harsh weather conditions.