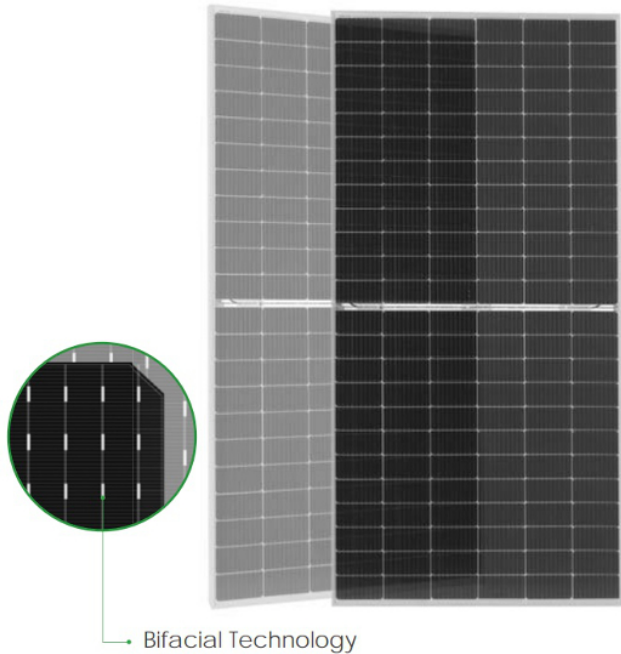


Jinko 540W Bifacial Solar Module : JKM540M-72HL4-TV



CAD \$289.00[[200,200,200]][14]

Current Sale Price: Original price was: CAD \$289.00.CAD \$199.00Current price is:
CAD \$199.00.

SKU: JKM540M-72HL4-TV

In stock: 54

Product Categories: [Bifacial Modules](#), [Roof / Ground / Pole](#), [Shop](#), [Solar Modules](#),
[XXXL Modules : 470W+](#)

Product Tags: [540w](#), [550w](#), [bifacial](#), [bifacial solar panel](#), [canada](#), [ground](#), [jinko solar canada](#), [JKM540M-72HL4-TV](#), [JKM540M-72HL4-TV canada](#), [largest](#), [pole](#)

Product Page:

<https://www.modernoutpost.com/product/jinko-540w-bifacial-solar-module-jkm540m-72hl4-tv/>

Product Summary

This is the Eagle 540W Bifacial Solar Module by Jinko. Model JKM540M-72HL4-TV. When you are building a ground-mount project, pole-mount project, and are looking for the best cost-per-watt, this module should be on your list.

Product Description

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Jinko JKM540M-72HL4-TV

540W Bifacial Solar Module

Key Features

Multi-Busbar Half-Cell Technology

High efficiency half cut solar cells deliver high power in a small footprint.

Bifacial Power Gain

Bifacial cell architecture allows backside bonus and more lifetime power yield.

Light-Weight Design

Use of transparent backsheet allows for easy installation and lower BOS cost.

Thick and Tough

Fire Type 1 rated module engineered with a thick frame, 3.2mm front side glass, and thick backsheet for added durability.

Shade Tolerant

Twin array split-cell design allows continued performance even with shading by trees or debris.

Protected Against All Environments

Certified to withstand humidity, heat, rain, marine environments, wind, hailstorms, and packed snow.

Jinko 540W Bifacial Module Specifications In Brief

ELECTRICAL

Model : JKM540M-72HL4-TV

Max Power (Pmax) : 540W

Max Power Voltage (Vmp) : 40.91V

Max Power Current (Imp) : 13.20A

Open-Circuit Voltage (Voc) : 49.49V

Short-Circuit Current (Isc) : 13.87A

MECHANICAL

No. of Half Cells : 144 (2×72)

Dimensions : 2274 x 1134 x 40mm (89.53×44.65×1.57in)

Weight : 29.4kg (64.82lbs)

Front Glass : 3.2mm, Anti-Reflection Coating, High Transmission, Low Iron,
Tempered Glass

Frame : Anodized Aluminum Alloy

Output Cables : 12 AWG, 1400mm (55.12in) or Customized Length

Fire TypeType 1

Pressure Rating: 5400Pa (Snow) & 2400Pa (Wind)Hailstone Test45mm Hailstones at
29m/s

CERTIFICATIONS

The Most Dependable

- ISO9001:2015 Quality Standards
- ISO14001:2015 Environmental Standards
- IEC61215, IEC61730 certified products
- ISO45001:2018 Occupational Health & Safety Standards
- UL61730 certified products

BUILDING YOUR TRUST IN SOLAR

JINKOSOLAR.US

- NYSE-listed since 2010, Bloomberg Tier 1 manufacturer
- Best-selling panel globally for last 4 years
- Top performance in the strictest 3rd party labs
- Automated manufacturing utilizing artificial intelligence
- Vertically integrated, tight controls on quality
- Premium solar panel factories in USA and Malaysia

Product Attributes

- Dimensions: 230 × 115 × 4 cm
- Weight: 31 kg