

# Specifications of PV Panel 535M



**SAFER** Cobalt Free Lithium Iron Phosphate (LFP) Battery

**RELIABLE** Support high discharge power, natural cooling

**FLEXIBLE** Max. 64 units in parallel, Max. capacity of 340kWh.

**CONVENIENT** Support USB drive upgrade the firmware.

**ECO-FRIENDLY** Use environmental protection materials



## Overview

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Manufacturer Part Number: JKM535M-72HL4-TV | Maker: Jinko Solar Watt: 535  
Number of cells: 144 (72) | Cell Type: Bifacial Backsheet Color: Clear | Frame  
Color: Silver | Frame Size: 40 mm Voltage (Vmp): 40. 11 Amp | Current. Better  
light trapping and current collection to improve module power output and  
reliability. 45% annual power degradation and 30 year linear power warranty.  
Certified to withstand: wind load. Power (measured in watts) and efficiency  
(how well panels convert sunlight to electricity) are some of the most common  
metrics used to compare solar panel products. Built with advanced bifacial  
technology, this panel captures sunlight from both sides, improving overall  
energy yield and efficiency. Based on M10 wafer, best choice for ultra-large  
power plants Advanced module technology delivers superior module efficiency

- M10 Gallium-doped Wafer Integrated Segmented Ribbons 9-busbar Half-cut Cell
- Excellent outdoor power generation performance High module quality ensures long-term. Less than skid quantity to be sold with \$75 pallet fee. 42 Volt. Jinko Solar Tiger Pro JKM535M-72HL4-TV Solar Module 535 Watt Silver/white p-type PERC Bifacial Glass-Glass 12 Years Product Warranty

JKM535M-72HL4-TV carries the feature of Multi Busbar Technology, Longer Life-time Power Yield, Light-weight design, Enhanced Mechanical Load and Higher Power Output.

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### **SPECIFICATION Definition & Meaning , Dictionary**

SPECIFICATION definition: the act of specifying. See examples of specification used in a sentence.

### **What are Specifications?**

Specifications provide clear guidelines and instructions for the execution of work, ensuring consistency and uniformity. Ultimately, specifications play a vital role in achieving project success, meeting client



### **SPECIFICATION Definition & Meaning**

The meaning of SPECIFICATION is the act or process of specifying. How to use specification in a sentence.

### **JKM525-545M-72HL4-BDVP-F2-EN.ai**

Specifications included in this datasheet are subject to change without notice.



### **Understanding the Meaning of Specifications**

Specifications (specs) provide precise details about a product's features, performance, and capabilities. They allow you to assess whether a

product meets your needs or expectations. Rather than relying

## [Standards and specifications - what exactly are they?](#)

A specification is documentation of a precise requirement or list of requirements, which has not necessarily received certification by an official standards authority. Specifications may refer to



## **Jinko Solar 535M-72HL4-TV**

All you need to know about the 535M-72HL4-TV solar panel including rating, cost, efficiency, and warranty terms.

## [An Overview of Specifications Across Industries: See Types](#)

Specifications, or specs, are detailed documents that define the guidelines and requirements for a product, system, or service. They contain key information about how something



## **SPECIFICATION , English meaning**

We all need to be working from the same set of specifications. Those specs cover everything from default settings for screen resolutions to more standard ways to work with modems.

## [How to check your PC's full specifications on Windows 10](#)

Windows 10 provides multiple ways to view

detailed system specifications, including CPU, RAM, motherboard, graphics card, BIOS or UEFI firmware, device model, driver versions,



## How to Check Your Computer's Specifications

Windows provides several built-in methods to check your computer's specifications, including details like RAM, CPU, motherboard, BIOS/UEFI version, graphics card, model number,

## Specification (technical standard)

Specifications are a type of technical standard that may be developed by any of various kinds of organizations, in both the public and private sectors.



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