



# What are the brands of LONGi photovoltaic panels

Who makes LONGi Solar panels?

LONGi, founded in 2000, is a solar panel manufacturer based in San Ramon. On this page, you can find a complete list of solar panels from LONGi and compare models side-by-side. Quick facts about LONGi solar panels in the EnergySage Buyer's Guide: Are LONGi solar panels best for you? How to choose the right solar panels for your needs

What types of solar panels does Longi offer?

LONGi has two main series of solar panels: Hi-MO 4, and Hi-MO 5, which have a variety of different options to suit residential, commercial and utility-scale projects. The Hi-MO 4 series uses gallium-doped silicon cells which improves the solar panels resistance to LID.

Are LONGi Solar panels worth the investment?

Link Copied! LONGi Solar is a global provider of solar panels. With costs that fall below the industry average and panel efficiency high enough for the average consumer, LONGi solar panels are worth the investment. Our rating: 3.6 Best for: Affordability Average cost: \$2.40 to \$2.67 per watt

What makes LONGi Solar a Tier 1 solar panel brand?

A Tier 1 solar panel brand, LONGi Solar integrates state-of-the-art features like PERC (passivated emitter and rear contact) technology, which enhances solar panel efficiency by reducing energy loss and maximizing electricity generation from the sun's rays. All its panels are half-cut cell modules, increasing their efficiency.

How many solar panels does Longi produce a year?

Their annual production capacity is reported to be 105GW for silicon wafers and 60GW for solar panels Q2 2022. LONGi owns most steps in the vertical supply chain to produce a solar panel including producing ingots, silicon wafers and solar cells.

Which bifacial solar panels do Longi sell?

LONGi sells four primary solar panel models: Hi-MO 9, Hi-MO 7, Hi-MO X6, Hi-MO 5 and Hi-MO 5m. The Hi-MO 5m Series is the company's residential line. Bifacial solar panels are mostly used in commercial settings. The most efficient solar panels typically have an efficiency above 22%, but 19% is just fine for residential use.

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