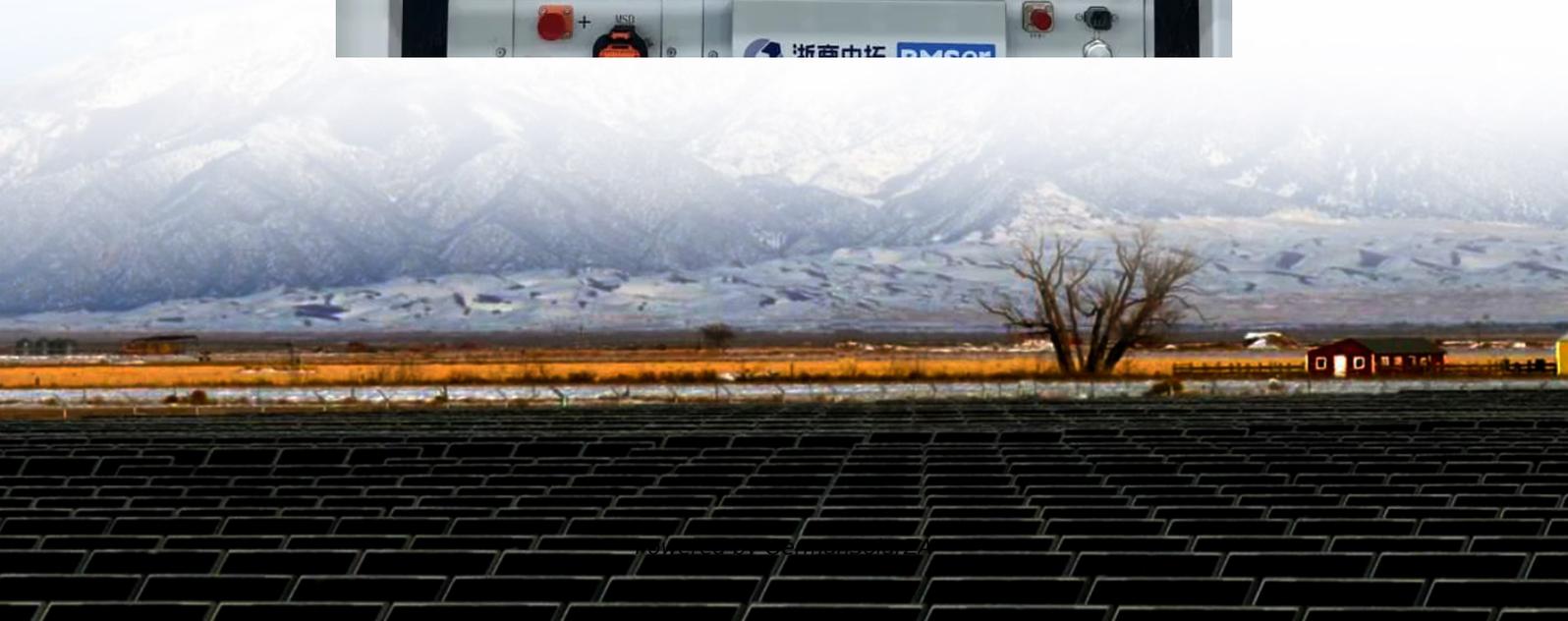


# Which side of solar glass should be used





## Overview

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Which direction should solar panels be placed?

In the Northern Hemisphere, the general rule for solar panel placement is that solar panels should face true south. This is usually the best direction because solar panels will receive direct light throughout the day.

Which hemisphere should solar panels be placed in?

The general rule for solar panel placement in the northern hemisphere is that solar panels should face true south (and in the southern, true north). This is usually the best direction because solar panels will receive direct light throughout the day.

How do I choose the best orientation for my solar panels?

To get the best orientation for your solar panels, tilt or rotate the panels to cast them away from shades or obstructions. Panel Efficiency and Power Output: Panel efficiency and power output are other essential factors to consider when selecting the best orientation for your solar panels.

What is the best angle for a solar panel?

The solar panel's best angle depends on your latitude, season, and energy needs. For most homeowners, setting panels at their latitude tilt offers excellent year-round results. For those who want maximum optimization, seasonal adjustments or tracking systems are the way forward.



## Which side of solar glass should be used

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Q: For the passive solar home we're building we would like to use double pane low e glass with a high shgc for the south side. Most low e glass (with a low u value) also comes with a low shgc.

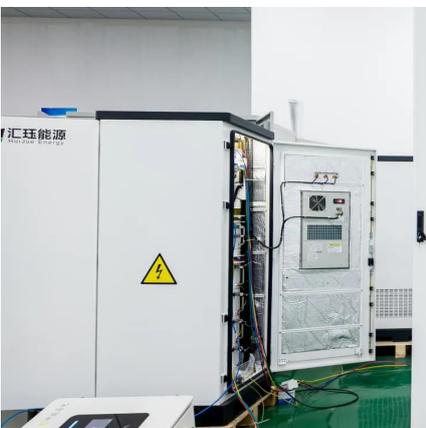
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