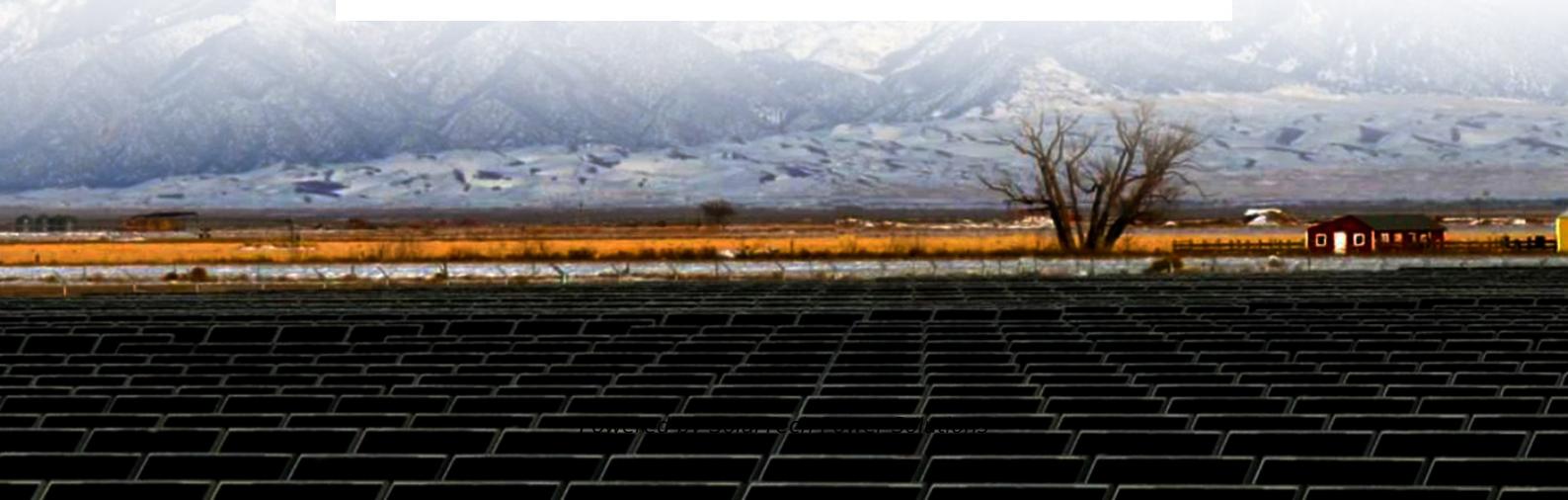




**SolarTech Power Solutions**

# **Cote d Ivoire s cheap monocrystalline double-glass panels**



## Overview

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Are monocrystalline solar cells better than polycrystalline solar panels?

Monocrystalline solar cells have achieved energy conversion rates of 24%, much favorable compared to polycrystalline at 18% or thin-film at 13%. This means you can get more power per square foot with mono-crystalline. However they are often more expensive solar panels.

What are monocrystalline panels?

Monocrystalline panels are made from a single, pure crystal of silicon, which gives them their sleek black appearance and higher efficiency. They typically convert 18% to 23% of sunlight into electricity, making them a smart choice for homes with limited roof space or high energy needs.

How much does a mono panel cost?

Mono-panels are slightly more expensive than polycrystalline modules. However, prices have already dropped by 80% in the last 10 years and we expect them to keep falling. The brand and the number of watts that a panel provides are what determines the price. The cheapest and relatively weak Chinese panels can cost around \$100-\$120.

What is the difference between mono and poly panels?

The difference in color between mono- and poly- panels is explained by the antireflective coating. The modern technology called “black silicon” is used to make monocrystalline panels. Most manufacturers focus primarily on monocrystalline panels as an efficient and modern type, but still affordable at the same time.

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