

# American hyperion solar IIc U S Outlying Islands

## Who is Hyperion solar?

Hyperion Solar's module workshop. Image: Hyperion Solar. American Hyperion Solar, a subsidiary of Runergy, has announced that it has signed a long-term supply contract for 1.65GW of modules with a leading US utility developer, marking a significant milestone for the brand in the US market.

#### Who are Grape Solar & American Hyperion solar?

Grape Solar,a solar distributor and industrial park developerbased in Oregon,and American Hyperion Solar,a module brand launched by Runergy Group for the US market,will collaborate to explore the photovoltaic market in the United States and capitalize on opportunities for future cooperation.

## Does Hyperion solar have a long-term supply contract?

American Hyperion Solar has announced that it has signed a long-term supply contractfor 1.65GW of modules with a US PV project developer.

## Will runergy & American Hyperion solar partner with nanosun?

Mitchell Aguirre enthusiastically welcomed the partnership, acknowledging the agreement's potential to empower Nanosun by harnessing Runergy&American Hyperion Solar's extensive experience and expertise in the photovoltaic industry to expand its global reach.

#### Who owns Hyperion?

It is a milestone for the rapid expansion of the Hyperion brand, owned by Chinese firm Runergy, in the US market. Hyperion is headquartered in California and has established production facilities in the Rayong and Pathum Thani provinces of Thailand.

#### Where is Hyperion based?

Hyperion is headquartered in California has established production facilities in the Rayong and Pathum Thani provinces of Thailand. These Thai facilities currently have a 6-GW high-efficiency cell capacity and a 2-GW module capacity. In 2023, Hyperion will add 7 GW of N-type TOPCON cell capacity and 7 GW of TOPCON module capacity.

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Nanosun and Runergy& American Hyperion Solar have unveiled a strategic global distribution agreement, which was formally signed during the RE+ Vegas event. Pursuant to the agreement, both companies have committed to collaborate in the exploration of the photovoltaic market in Europe, the Middle East, and the United States.

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California, US based solar module supplier American Hyperion Solar LLC, with manufacturing facilities in Thailand, has secured a long-term supply contract for 1.65 GW capacity with an unidentified leading US utility developer calling it a milestone for its US market expansion.

Our commitment is to drive innovation, uphold exceptional execution, and manage processes meticulously to deliver high-efficiency solar solutions. We stand at the forefront of photovoltaic progress, dedicated to achieving a sustainable future and fulfilling our global responsibility towards carbon neutrality.

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