



Tesla solar roof jamaica

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News Americas, NEW YORK, NY, Weds. April 19, 2023: Tesla's innovative Solar Roof technology has made its debut in the Caribbean. The Solar Roof tiles were installed on a home in the beautiful island of Jamaica, making it the first Solar Roof installation in the Caribbean.

The Solar Roof tiles, which are designed to look like traditional roof tiles but also generate electricity from the sun, have been hailed as a game-changer in the world of sustainable energy. The tiles are made from tempered glass and are incredibly durable, making them suitable for use in areas with harsh weather conditions, including the Caribbean.

The installation in Jamaica was carried out by local company Solar Buzz Jamaica, which has partnered with Tesla to bring the Solar Roof tiles to the Caribbean market.

"We are proud to bring Tesla's innovative Solar Roof technology to the Caribbean," said Jason Robinson, Solar Buzz Jamaica's CEO. "The Solar Roof tiles are an elegant and practical solution for homeowners who want to generate their own electricity while also adding value to their home."

The Solar Roof tiles generate electricity from the sun, which can be used to power a home or stored in a battery for use during periods of low sunlight. This makes the tiles a perfect fit for the Caribbean, where there is abundant sunshine and a growing interest in sustainable energy solutions.

"The installation of Tesla's Solar Roof tiles in the Caribbean is a significant milestone in the company's push to create a sustainable energy future," said Robinson. "With growing interest in sustainable energy solutions in the region, we are excited to bring this technology to homeowners in the Caribbean."

The Solar Roof tiles are expected to be a popular choice for homeowners in the Caribbean, where energy costs are high and there is a need for more sustainable energy solutions. The Solar Roof tiles offer a practical and elegant solution that can help homeowners reduce their energy costs while also reducing their carbon footprint.

With the successful installation of the Solar Roof tiles in Jamaica, Tesla and its partners are poised to bring the benefits of sustainable energy to the rest of the Caribbean, helping to create a more sustainable future for the region.

As of Wednesday, customers worldwide could order a solar roof on Tesla's website. Installations will begin next month in the United States, starting with California. Installations outside the US will begin next year, the



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company said.

The glass tiles were unveiled by Tesla last fall just before the company merged with solar panel maker SolarCity Corp. They're designed to look like a traditional roof, with options that replicate slate or terracotta tiles. The solar tiles contain photovoltaic cells that are invisible from the street.

Tesla CEO Elon Musk said one of the drawbacks to home solar installations has been the solar panels themselves: They're often awkward, shiny and ugly. Buyers will want Tesla's roof, he said, because it looks as good or better than a normal roof.

"When you have this installed on your house, you'll have the best roof in the neighbourhood. The aesthetics are that good," Musk said in a conference call with media.

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