



Tesla solar panel shingles

The Tesla Solar Roof integrates solar panels into regular roof shingles, so homeowners can generate solar power on their roofs without worrying about solar panels changing the look of their homes. An average-sized Tesla Solar Roof costs about \$100,000 before incentives are applied and saves around \$35,600 on electric bills over its lifetime.

Install Solar Roof and power your home with a fully integrated solar and energy storage system. The glass solar tiles and steel roofing tiles look great up close and from the street, complementing your home's natural styling. Schedule a virtual consultation with a Tesla Advisor to learn more.

Tesla is one of the first solar shingle manufacturers to make a truly cohesive solar shingle product. When you install a Tesla solar roof, you get two kinds of shingles from Tesla: active shingles (that generate electricity) and inactive shingles (that don't generate electricity).

Elon Musk's newest energy-saving shingles were announced in October 2019 and feature a design that looks nearly identical to a regular roof. But how much does a Tesla Solar Roof cost? And...

Tesla Solar Roof is designed to maximize your roof's energy production without compromising the aesthetics of your home. Solar Roof is constructed with a combination of glass solar tiles and architectural-grade steel tiles. Each tile is virtually indistinguishable in color and trim.

Rather than bolting solar panels on top of your roof, you can install the sleek-looking Tesla Solar Roof that is your roof. Solar shingles have a considerably lower output than their panel counterparts and are generally more expensive.

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