

# Switzerland roof top solar panel cost





## Overview

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Per kilowatt (kW) of installed capacity, a system costs about CHF 2,700. For a private residential building or single-family home, experts today recommend a system of around 50 m<sup>2</sup> (= 10 kW output).



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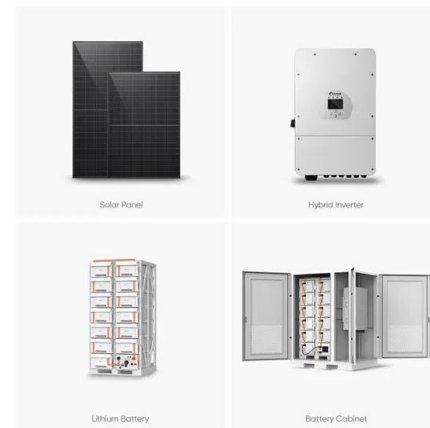


### Summary of rooftop solar analysis

Summary of rooftop solar analysis Location: Zurich, Switzerland Date of analysis: Feb/2022 Recommendation: Install 23 solar panels (42.65 m<sup>2</sup>), for a net present value of CHF 4,383.18 (EUR 4,339.35) and a payback of 25 years. If there is more roof area available, it is optimal to install even more panels. Main economic results

### Estimate the price of a solar roof in Switzerland , Freesuns

The calculation tool below will provide you with a preliminary estimate for a Freesuns solar roof based on the size of your roof and the product you choose. Please keep in mind that every project is different and that the figures provided below are only indicative.



### Houzy Solar Calculator , Check costs and potential

Solar radiation, roof orientation, roof pitch, shading and roof size determine how suitable your roof is for a photovoltaic system. With the solar calculator from Houzy, you can find out in two minutes whether a solar system is worthwhile.

### Financing solar panels: 10 questions , UBS Switzerland

Solar panels, which effectively function as the roof, and offer weather protection (in-roof installation), are more expensive. There are



several well-known Swiss manufacturers who manufacture and deliver panels for almost every type of roof. Solar tiles, panels integrated into the façade or special designs are also available on the market.



### Rooftop Solutions

How much does a solar installation cost in Switzerland? Each installation is unique and depends on various factors such as your home's location, the size and type of your roof, and your energy consumption.

### Solar Solutions

Embark on a journey towards energy independence with PG Solar. Designed specifically for Swiss homes, our rooftop solar solutions put the power back into your hands. Schedule your free consultation now and redefine your energy future.



### The cost of a photovoltaic system in Switzerland: investing in a

The cost per kWp for a photovoltaic system in Switzerland varies depending on the provider, installation effort and technical requirements. However, as a rough estimate, one can assume about 1,500 to 2,500 Swiss francs per kWp.

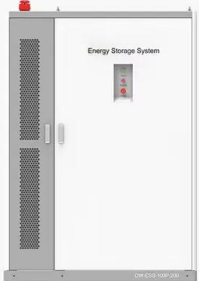


## Switzerland solar calculator - calculate costs, yield & amp

Enter your usable roof area and the orientation and pitch of your roof, and the solar panel calculator will determine energy yield, net investments costs and annual CO2 reduction for your individual solar panel installation.



**PRODUCT INFORMATION**



- BATTERY CAPACITY**  
50kWh~500kWh
- DC VOLTAGE RANGE**  
400V~1000V
- DEGREE OF PROTECTION**  
IP54
- OPERATING TEMPERATURE RANGE**  
-10~50°C

## Younergy Solar: Swiss Quality Engineering for your roof

Solar Direct. Invest in your own Swiss solar system with Younergy. Get solar electricity for free while enjoying the advantages of subsidies and tax deductions. Benefit from Swiss quality engineering and our 5-year warranty and maintenance package. Make the switch to solar and save money with confidence.

## Solar Savings Calculator , Developed by EPFL Engineers

Make the switch to solar and save money with confidence. Swiss quality in maintenance, monitoring and warranty coverage for 25 years. Average electricity cost savings of 20% to 30% over 20 years



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