

A sustainable battery for your photovoltaic installation.



Lifetime capacity guarantee.

Made in Switzerland.

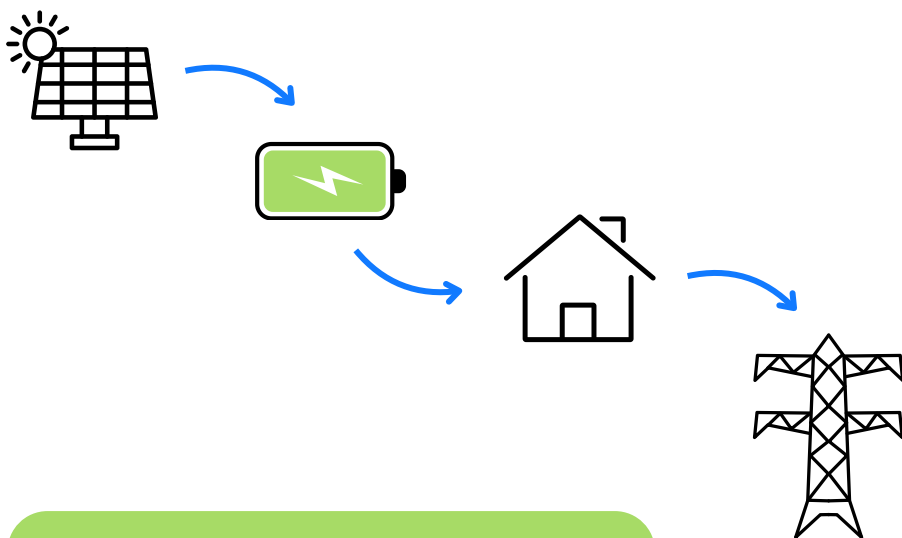
Repairable.

A close-up, low-angle shot of a black, modular battery unit. The unit has a textured, ribbed surface. Several small, glowing orange lights are visible, indicating internal components or status indicators. The lighting is dramatic, with strong highlights and shadows.

EVOLIUM

Increase your autonomy and start saving now!

With an Evolium battery, you maximize the use of your solar production and reduce your dependence on the grid. Thanks to our unique technology, you benefit from a sustainable and repairable battery with a lifetime capacity guarantee.



Save CHF 4,000 over 10 years
with a 10-kWh battery.

EVOLIUM

A sustainable battery, suited for your home.

- Interchangeable and repairable modules for extended lifetime.
- Lifetime capacity guarantee: as soon as a module weakens, we replace it, for constant performance.
- Suitable for all existing domestic installations, thanks to its Plug-and-Play connection.

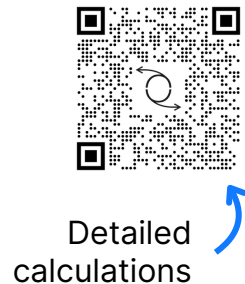
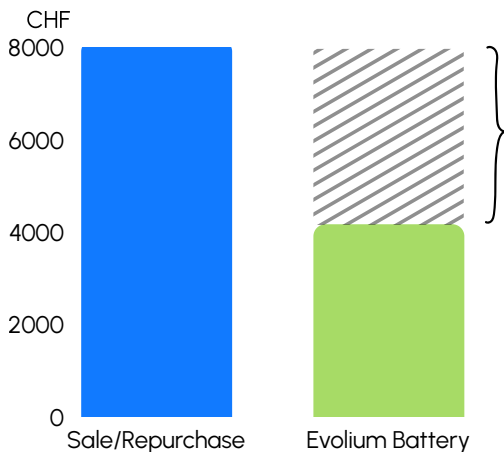


A profitable investment.

Using a 10-kWh Evolium battery for 10 years corresponds to a cost of CHF 4,180.

Without storage, the cost of the sale and repurchase of your solar surplus to the grid for the same period is estimated at CHF 8,180.

This means that you save CHF 4,000 thanks to your Evolium battery!



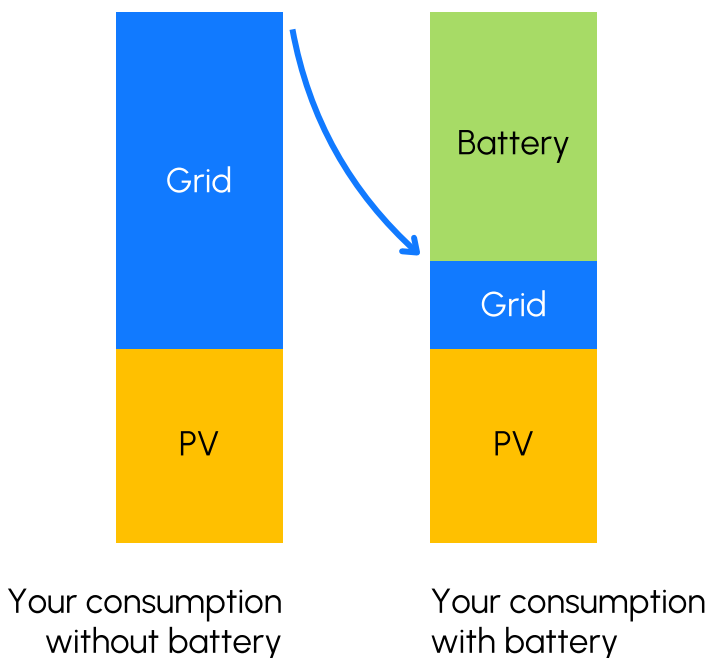
Battery (10 kWh): CHF 3,500

Subscription (capacity guarantee): CHF 20/month



Less dependence on the grid.

Adding a battery to your photovoltaic installation reduces your dependence on the grid and increases your self-consumption rate: you consume more of the solar energy produced by your panels on site, while saving money!



Your capacity guaranteed, for life.

A standard battery loses between 2 and 4% of its capacity per year, increasing the cost of each kWh stored.

Your Evolium battery never loses capacity: thanks to our interchangeable modules and subscription model, we systematically replace your weakened modules.



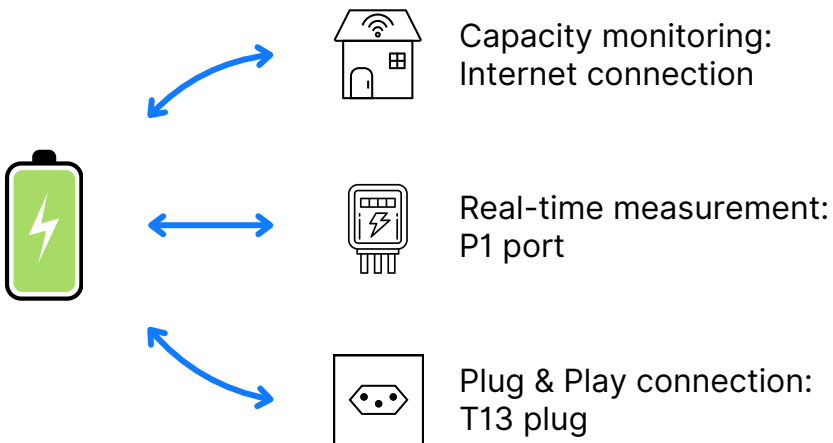
EVOLIUM

Quick and easy installation by our distributors.

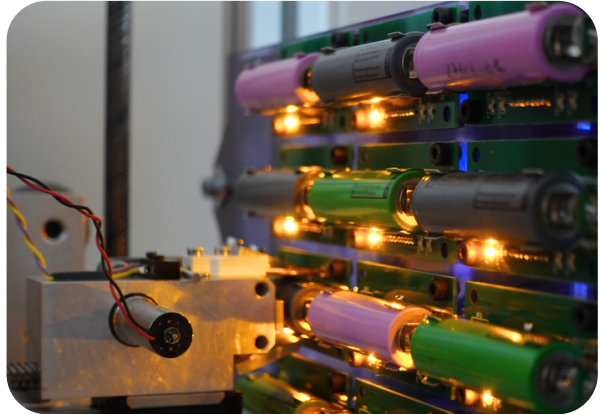
To install your Evolium battery, you need:

- A floor space of 60 x 60 cm,
close to your electricity meter.
- An electrical outlet and internet access:
additional connectors can be added.

Thanks to the Plug-and-Play system, there is
no need to make any changes to the electrical
distribution panel or to add an inverter!



A sustainable and responsible choice



Swiss innovation and know-how



Upcycling and second life for cells



Reduced environmental impact



Contribution to a local and sustainable circular economy

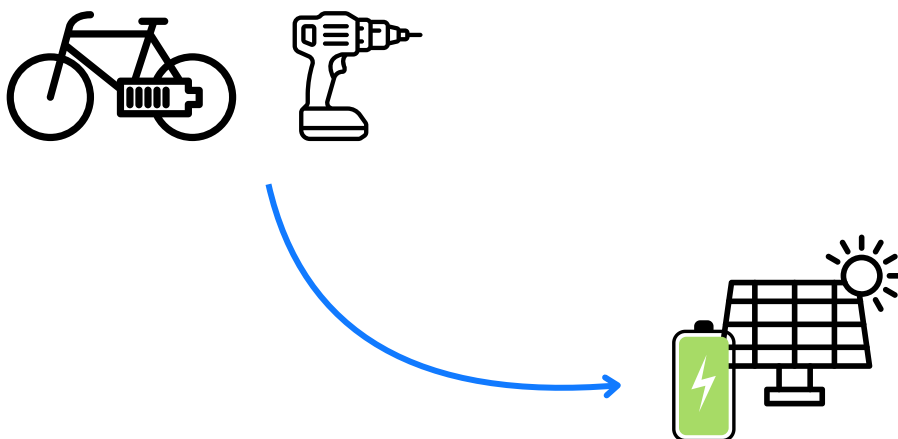
EVOLIUM

A second life for batteries.

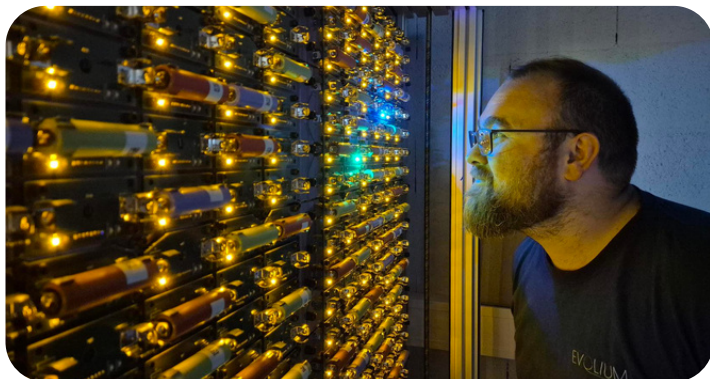
We collect batteries from e-bikes and everyday objects from our partners.

We then test each cell individually to identify its remaining potential, using our own robotized equipment.

Finally, we group the cells that are still performing well into our capacity-guaranteed batteries, to optimize your photovoltaic storage.



A local and innovative company.



Evolium Technologies was initially born out of a research project at a Swiss University of Applied Sciences and was later founded in Valais.

We regularly collaborate with foundations working to promote professional reintegration, because we believe in a local and responsible energy transition.

Evolium is certified as a Marque Valais - Entreprise Engagée (Valais Brand - Committed Company), a sign of our commitment to sustainability and circular economy.

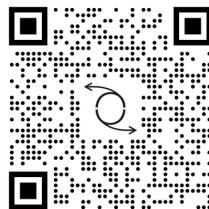


Order your Evolium battery today!

Visit our website to find our distribution partners near you.

Choose a profitable and eco-friendly investment for your home's energy independence!

Get your battery now!



Evolium Technologies



info@evolium.ch



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