







Dear Reader,

Over the last 3 years SolarGaps has been on a mission to make energy free and accessible to all. We are pioneering a method of energy distribution that will power the offices, homes, and cities of the future. By exploring innovative concepts and adopting new technologies, we can help move every city closer to their Net Zero goals.

It is my vision that one day, the home will not be connected to the grid; but rather, the grid will be connected to the home. This radical way of thinking will help to create a more robust, safe, and efficient energy system for America and beyond.

SolarGaps strives to design unparalleled products that are flexible, efficient, safe, and reliable. Together we can create a brighter future.

Yevgen Erik

CEO, SolarGaps

"I have a vision where one day, our energy will be **free**, and the home will not be connected to the grid; but the grid will be connected to the home,"

- Yevgen Erik CEO, SolarGaps

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SolarGaps for Businesses

What We Offer

SolarGaps are smart blinds that automatically track the sun, producing energy while keeping your building cool.

Installed on the outside of homes and offices, our blinds track the sun, providing active shading while generating enough energy to offset power bills up to 70%.

Customers who install SolarGaps on sunny windows see an immediate decrease in energy costs. The electricity collected from SolarGaps can be fed directly back into the building's electrical grid, or into a battery system.

Our comprehensive energy management platform allows building owners and managers to track energy usage, generation, sales, and storage. Our goal is to make energy generation as simple as possible.

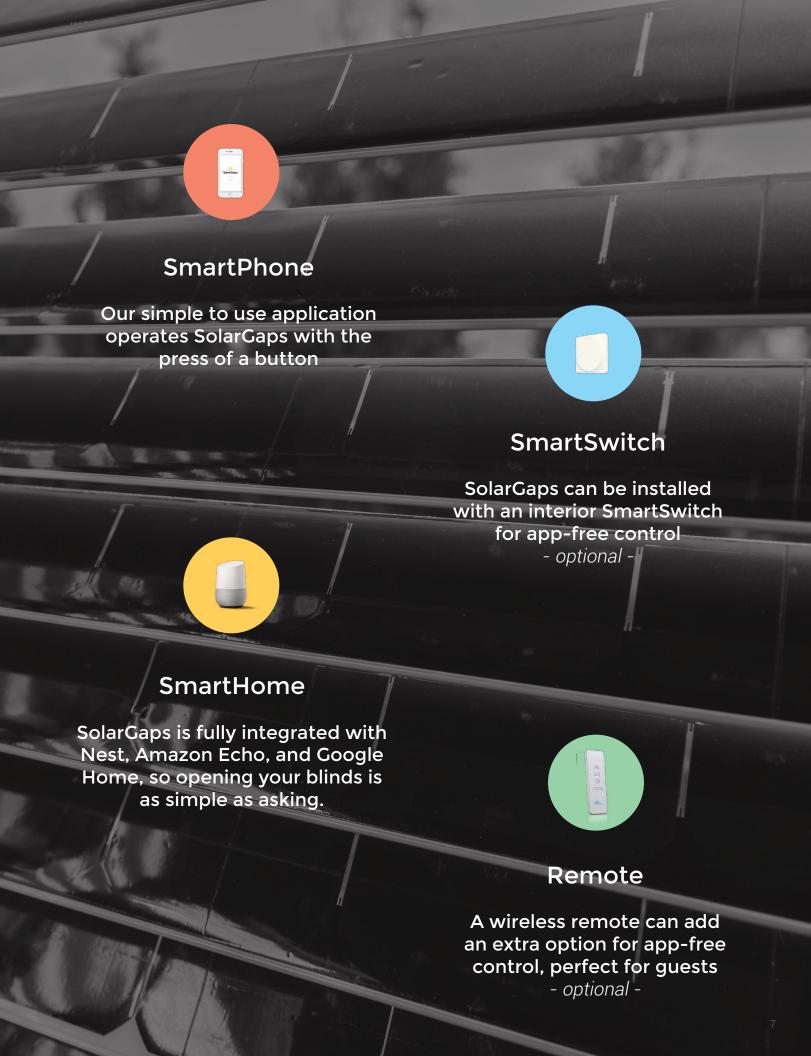


Our core

Features

- **Easily Control** SolarGaps via tablet, smartphone, Smart Switch, or remote control. Our easy to use controls allow both building managers and tenants to adjust SolarGaps.
- Easily Manage energy production and consumption with our comprehensive app. It makes reporting your energy generation simple, with tools that will bring you one step closer to Net Zero.
- Easily Install SolarGaps with our network of certified solar installation partners. These professionals work directly with you to insure a timely installation process.

Control SolarGaps via Nest Thermostat, Amazon Echo, and Google Home; SolarGaps is a fully-integrated Smart Home system.

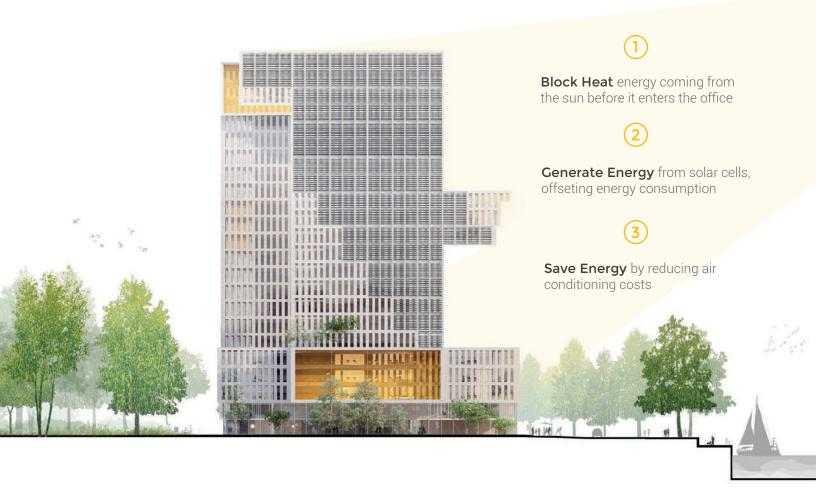


Competitive

Edge

SolarGaps is the only solar solution that shades and generates energy, automatically. Traditional rooftop systems do not address the massive energy waste caused by air conditioning. With SolarGaps, we boost energy efficiency by actively shading your office, approaching ROI up to 3X faster than traditional rooftop solar.

- Active Shading alone reduces energy bills up to 20% according to the US Department of Energy. Because SolarGaps track the sun, they provide constant shade all day long.
- Generating energy with the worlds most efficient certified SunPower cells can offset up to 50% of your electric bill. These silicon photovoltaic cells provide an impressive 23.3% efficiency, the highest on the consumer market.
- Vertical Installation on windows and walls allows buildings with small footprints to offset a significant amount of their energy consumption, while still allowing space for additional rooftop solar installations.



Green Building

Certification

SolarGaps is becoming one of the most recognized names in solar.

Our company is actively pursuing partnerships with DGNB, BREEAM, and LEED to ensure our solutions are backed by accredited standards worldwide. With SolarGaps, your building can become one step closer to Net Zero.









Product

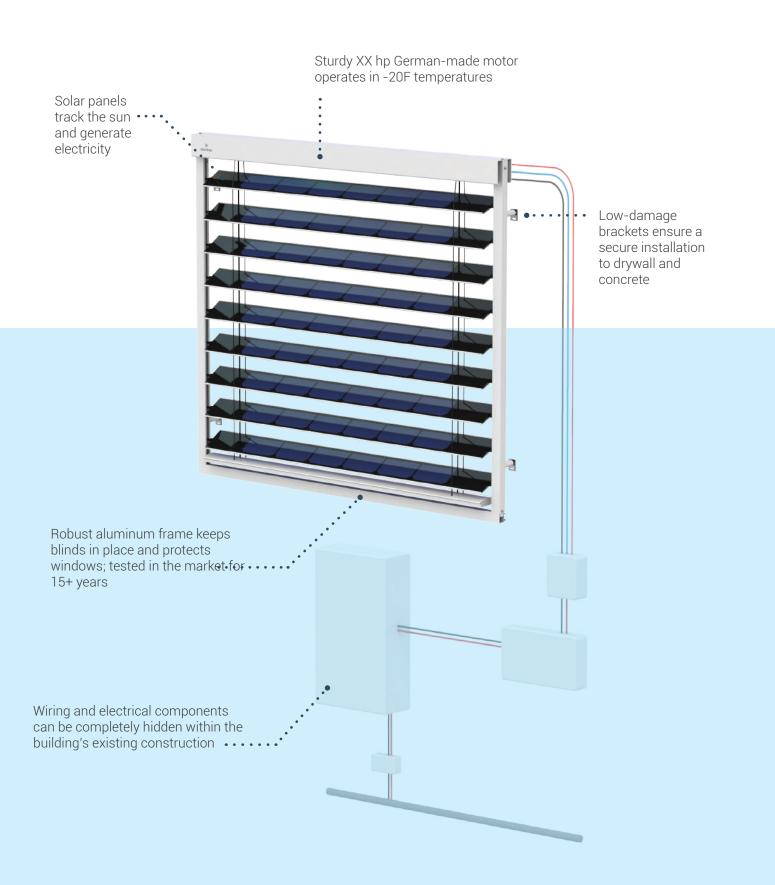
Details

	S	M	L	XL
Width	32" - 38"	39" - 56"	57" - 70"	71" - 86"
Total Weight (per meter of length)	12 lbs	16 lbs	18 lbs	22 lbs
LEED & Bream	Υ	Υ	Υ	Υ
Energy Production (per meter of length)	80W	100W	120W	140W

^{*}Installing SolarGaps inside your office is a simple, low-cost option. Because UV light is blocked by most windows, this causes a decrease in energy production yields.

Colors





SolarGaps

Installation

1 2 3

Overhung installation allows a completely clear view when fully retracted. It requires additional space at the top and sides of the window for installation. Flush installation allows a partially clear view when fully retracted. Flush mount units use the least amount of space surrounding the window, for a streamlined look. Innerhung installation requires a pocketed window and provides a partially clear view when retracted.





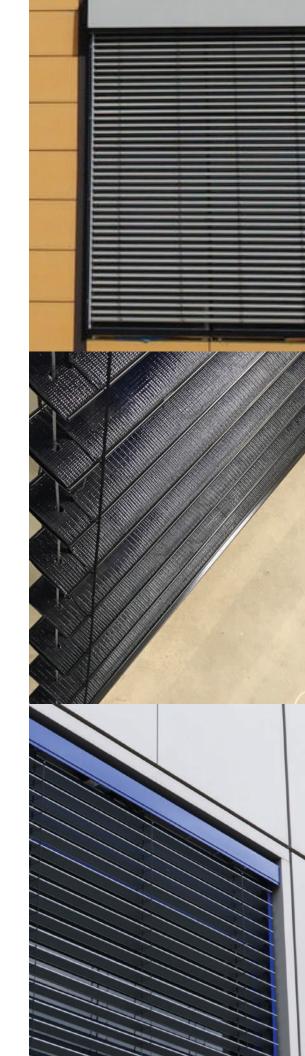
Head Box mounting creates a secure, durable connection, protecting the window from snow and wind.
Blinds fully retract for a clean concealed appearance.



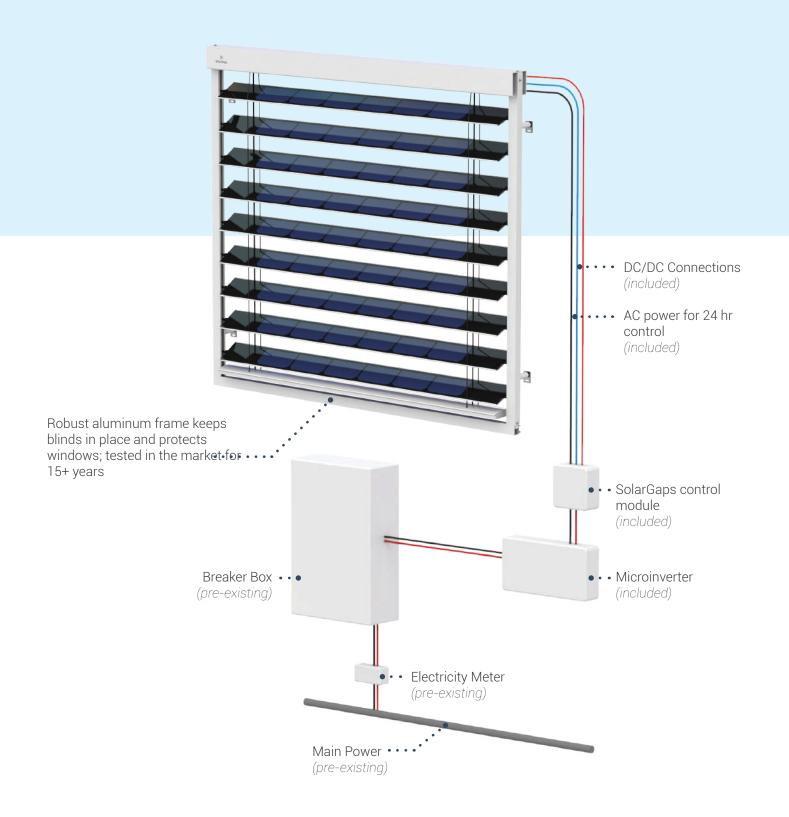
Steel Cable mounting eliminates thick crossbars for a minimal, clean appearance, while still ensuring a secure attachment in wind.



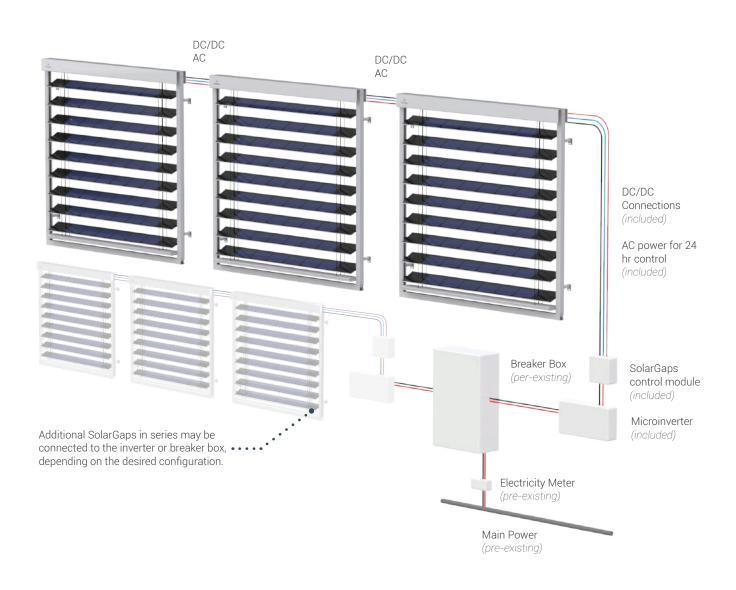
Quick Mount System allows a secure, streamlined point of attachment ideal for units that require seasonal relocation.



Single Installation



Series Installation



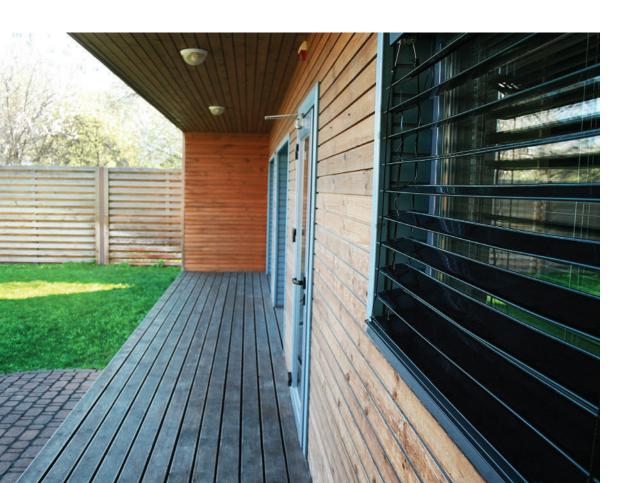
Total Watts (in series)	300-600	600-1000	1000-1500	1500-2500
Suggested Inverter (included)	NEP-BDM600	Custom	Custom	Custom

Customer

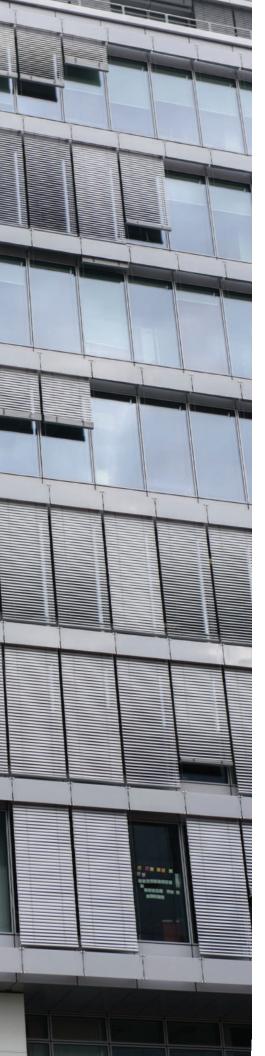
Testimonials

"Our commercial clients will see drastically reduced energy bills because they now have the ability to generate electricity as the sun hits the side of their buildings. Previously to Solargaps, they were limited to the surface area of the roofs of their buildings to install solar panels on. Now they can use the sides of their buildings as well,"

- David, CA











"We believe SolarGaps has the potential to reach one billion people in the next decade. Advancing technologies like these are pivotal to combating global warming,"

- Singularity University



Solar

Cities

- Office Buildings can benefit from custom-set schedules, decreasing AC costs and lost productivity due to overheating.
- 2 Apartments installation allows tenants to decrease energy costs, control privacy, and generate solar power without rooftop access.
- Skyscrapers are a natural fit for our technology.
 Using the abundant vertical space, SolarGaps can block heat energy entering trough the windows and produce energy to power their main operations.





SolarGaps

Worldwide









2015

Founded in Kiev, Ukraine, by CEO Yevgen Erik

Early 2016

First Patent Filed
Pilot Program Launched

Late 2016

Graduated from IoT Hub Accelerator Established the USA office **Awards**

Countries

17

20

Partnerships

Distributors

Customers

3

32

550+







Early 2017

Graduated from

Kickstarter & Indiegogo

NASA's Singularity University

D17 Late 2017

Top 3 Silicon Valley Startups Backed by EU's Horizon 2020

Featured at CES 2018

Graduated from HAX Accelerator

2018

Beginning Full-Scale Manufacturing Accepting First Business Clients





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