



V2.24.2

SOLAR UK MANUFACTURES, SUPPLIES, INSTALLS AND MAINTAINS, FULLY ACCREDITED SOLAR SYSTEMS, SPECIFICALLY FOR THE UK CLIMATE.

DEDICATED INSTALLATIONS TEAM

You want the very best team to work on your project. We employ our own installation experts; they work for us and nobody else. They know the importance of service, reliability, and trust, and we know that they will do their best for you.

TAILORED SOLUTIONS

Each customer deserves the attention to detail that Solar UK brings and ensures that we design the best project for your circumstances, not just sell you something we once did for someone else. Solar PV, solar thermal, and battery energy storage systems, are not simply a one-size-fits-all solution.

WARRANTIED PRODUCTS & WORKMANSHIP

You need to know there is always support from us should we need to provide you with any after sales support. We only work with trusted manufacturers, that we know support their products

24 YEARS ESTABLISHED

You cannot buy experience. Solar UK was established in 2000; that same company exists today and continues to deliver solar technology solutions. In that time, we have seen many competitors come and go. The only source of knowledge is experience.





Why Solar UK?

Welcome



Like many of our customers, there is every chance you have already decided to invest in a solar system, but what you need to do is choose the right supplier/ installer. It is vitally important the right choice is made

When I began Solar UK back in 2000, I wanted to build a business that offered its customers excellent products and service, at a competitive price.

I am incredibly proud of the 4,500+ customers that we have served over the years and proud of my team that delivers our solar projects today.

We would be delighted to help you and your business see your own solar project become a reality

Duncan Lee - Founder & Technical Director

No matter whether you are a construction business, an M&E contractor, a commercial property owner/occupier, an architect, or a housebuilder, or something else in life, if you want solar thermal, solar PV, battery storage, or EV charging at a commercial premises then Solar UK would like to talk to you about your plans.

We are MCS, Trustmark and NICEIC-accredited suppliers and installers, with in-house R&D, design, and technical support.

We employ our own installations team, but we do bring in trusted sub-contracted labour when there is a need; they work to our standards and under our management.

We only use tried and trusted products and components, and we manufacture our own EN12975 certified solar thermal system, LaZer2, at our factory in East Sussex.

Solar UK has been established since 2000, and we have a breadth of knowledge and experience available to help you deliver your energy project.

Trust us, because you can.

THERE IS SIMPLY NO SUBSTITUTE FOR EXPERIENCE. BY MOST PEOPLE'S DEFINITION, WE *ARE* SOLAR EXPERTS.

Solar UK was established in 2000 and has installed tens of thousands of PV modules, for thousands of customers, and works with many of the UK's major construction companies, architects, housebuilders and M&E contractors. We can be trusted to deliver first class solar projects; covering solar thermal, solar PV and battery storage, and to be there afterwards to ensure that our systems are maintained and performing at their best.

We are very pleased with the work undertaken with an informative and thorough pre-install discussion. The installation team were polite, competent, and communicated well and the job was completed to an excellent standard.

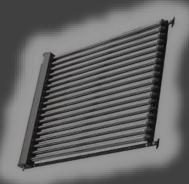
We have worked with Solar UK on various sites now and we have been very happy customers each time! Would highly recommend.

Managing Director – Amara Property



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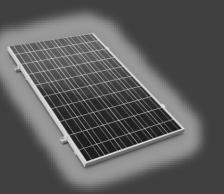
Solar UK Products



Solar thermal is a wonderful technology, which is why, 19 years ago, the Research & Development team here at Solar UK developed our LaZer2 solar thermal collector.

We continue to manufacture it today at our factory in East Sussex and it sits proudly on the UK Government's Energy Technology List.

A LaZer2 system can deliver up to 70% of your annual DHW needs.



Solar PV is the technology that is most people's focus today.

At Solar UK we only work with MCS-approved solar PV modules and we constantly monitor our supply chains to ensure, as best we can, that no slave labour from anywhere in the world, is involved in the products that we supply. **Battery storage** systems work together with solar PV.

TESLA

None of us can control the sun and unfortunately that sometimes means that when the solar PV is generating, you might not have a use for the power, and conversely you may have a need for power when the PV isn't generating, at night for example.

By investing in a battery system alongside your PV, you will have more control of the system and how it matches your own power needs. Electric vehicles need to be charged and you can charge them from the grid, or you can charge them from your own PV and battery system.

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We can advise you on the best configuration.

Solar UK Servicing

We believe in providing a service past the point of installing a system, whether fitted by us or another company. Our aim is to form lasting relationships with our customers, provide a quality, cost effective service, and provide a central point for any queries you may have with your system.

Our solar thermal engineers are qualified plumbers, working under our Competent Person Scheme (CPS) accreditation with NICEIC and Trustmark

For further information please contact our servicing/installation department.

service@solaruk.com 01424 772903

24 Years of Solar UK

- Solar technology experts
- Employing our own installer teams
- More than 4,500 customers

RUSTMARK

- Manufacturing our own solar thermal system
- MCS, NECIEC, and Trustmark accredited

CONNECTING YOUR BUSINESS TO SOLAR TECHNOLOGIES

Trust Solar UK

Solar UK is an MCS-accredited installer for both solar PV and solar thermal systems. We are also Trustmark approved, we abide by the Renewable Energy Consumer Council guidelines, and we are NICEIC registered.

Solar UK was established nearly a quarter of a century ago; it takes time to build a first-class reputation in any business sector, but it is particularly challenging in one as fast moving as the solar industry.

There is no shortcut to experience. Everything we know and have learned over the years is available to you as a customer, so that your project is delivered smoothly and successfully.

It takes time to build genuine trust with discerning customers.

You can trust Solar UK



Recent Projects















Solar UK PV Canopies



In 2023, France legislated for public car parks of more than 80 spaces to have at least 50% of their car spaces covered in canopy-based solar PV. The UK has yet to follow, but this is clearly a growing sector of the solar market and one where we are seeing increasing interest.

For example, we have customers who have filled their available roof space with PV, yet still have significant grid demand, and there are others for whom the roof was never an option, for example listed buildings and heritage sites. Car park structures offer a viable solution, and we are sure to see increasing uptake in the next few years.

We have partnered with a specialist steel structures business to offer a truly first-class product



Solar UK Manufacturing



- An accredited British manufacturer of solar thermal technology
- Solar thermal systems designed for a Northern European climate
- Installation and commissioning teams specialising in LaZer2
- MCS approved product, certified by the BBA
- Listed in UK Government's Energy Technology List
- 10-year Product Warranty
- Tested to EN12975 for both performance and quality by SPF:C697



A new LaZer2 solar thermal system comes with a 10-year product warranty and, if serviced once a year by our highly skilled engineers, will provide carbon-free hot water for many years to come.





OUR CUSTOMERS BENEFIT FROM OUR EXPERIENCE, OUR CARE, OUR EXPERTISE, AND OUR COMMITMENT TO PROFESSIONALISM

I have worked with Solar UK a few times now, and they have again delivered an excellent project for my client. The installation team, and the overall communications from start to finish, were first class

www.solaruk.com





4,500+ installs