

Founded in 2010, UCS Renewables has helped homeowners and companies reduce their carbon footprint and save money on their energy bills. Our friendly team have many years' experience in renewable energy solutions and can offer advice on the most efficient cost-saving solutions for your home or business.



Solar PV Technology



Electric Vehicle Charging Points



Visit our Store to view our products:  
<https://shop.ucs-technologies.com>



Renewable energy that works for the environment- and your bottom line



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Solar PV Technology



Electric Vehicle Charging Points







Save money on your electricity bill, and earn cash when you export surplus electricity back to the grid with a solar PV installation from UCS Renewables.

## Solar PV Technology

Solar PV technology allows you to harness the power of the sun and use it to generate electricity that can be used to power appliances and equipment, without any modifications.

There are a number of fantastic features to a solar photovoltaic system that make it ideal for you to use:

- Simple to install - It's very quick and easy for our qualified technicians to install and commission your system, so no major building work, mess or disruption
- Solid state technology - There are no moving parts, meaning it is silent in operation and requires little maintenance
- Grid connected - Electricity you don't use is supplied back to the grid, so nothing is wasted.
- Activated by irradiance - Does not require intense sunlight, so the system will work even on a cloudy day
- No planning permission - For the majority of installations, planning permission is not required, so installation can go ahead quickly.

UCS Renewables have installed panels on large industrial sites, retail units, schools and colleges and on hundreds of homes throughout the north east.

Our dedicated team will be on hand through all stages of the project from initial contact, consultation, installation and after care.

More information can be found at our company website:  
[www.UCS-Renewables.co.uk](http://www.UCS-Renewables.co.uk)



UCS Renewables are approved by the Office of Low Emission Vehicles (OLEV) to supply and install electric vehicle charging points.

## Electric Vehicle Charging Points

Did you know that your home EV charging point is eligible for a government funded incentive of up to £500?

A grant of up to £10,000 is available to businesses installing 20 chargers under the workplace charging scheme. (Ts and Cs apply).

We offer a range of chargers depending on your requirements, from 3.7kW up to 22kW, single and three phase. Your charger can be wall mounted or mounted on a pole, and your cable can be tethered or untethered. For businesses we offer different payment options, including contactless card payments and group management tracking and billing option.

We install EVBOX, Rolec, EO and for customers with solar pv there is the Zappi charger.

We offer a free no obligation survey, and are on hand to offer you a hassle free installation from start to finish.

More information can be found at our dedicated website:  
[www.EVChargingpoints.online](http://www.EVChargingpoints.online)



Call or email now:

**0845 901 1144**

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