



Greenskies Solar Lifestyle

Homeowner guide



Solar-powered comfort

Our Greenskies Solar Lifestyle panels absorb natural energy from the sun and use it to heat the hot water in your taps and showers - helping you keep your energy use and bills low.

Why choose the Greenskies Solar Lifestyle?



Flexible

Combine with your boiler** or heat pump for year-round hot water



Powerful

Generate up to 90% of with renewable energy



Reliable

10 years peace of mind with our decade-long guarantee*



Versatile

A compact and lightweight your hot water in summer option suitable for many homes



Durable

Enjoy up to 20 years of use



Responsible

Carbon savings equivalent to planting 15 trees each



Boost your home's EPC rating

Our panels can help boost your home's EPC rating by up to 6 points^^. This means solar thermal can possibly increase your property value** .

Technology	Roof area needed	Increase in EPC rating
Solar Thermal (gas heating)	4m²	+3^^
Solar Thermal (electric heating)	4m²	+6^^



Scan to find out your current EPC rating.

Configure your system

Our solar thermal panels are designed to work alongside your existing boiler** or heat pump for year-round hot water.





Solar system with heat pump: Solar panels / heat pump / twin coil cylinder

All under control

Take control of your home heating with the TDS100-2 control - compatible with our solar panels and your current heating system.





For more information, scan the QR code to visit our website.

*Terms and conditions apply, visit the website for more information.

**Not compatible with combi boilers.

[†]Based on average annual solar supply - Energy Saving Trust.

^Based on 375kg carbon footprint reduction.

^^Figures shown are for a starting EPC score of 40 or higher. Visit epcrate.co.uk for more information. *Based on An investigation of the effect of EPC ratings on house prices report – Gov.uk.

