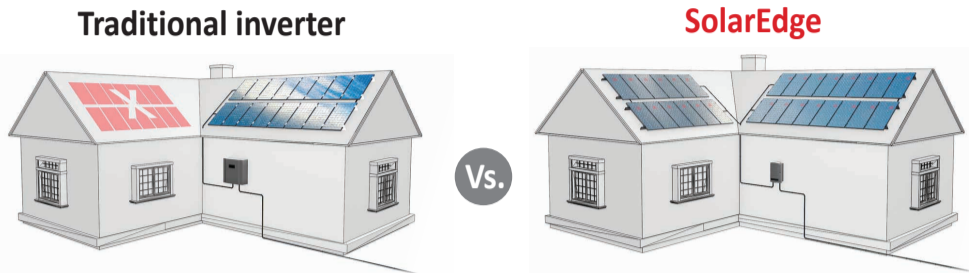


> BENEFITS OF SOLAREEDGE VS. TRADITIONAL STRING INVERTER

Full roof utilisation

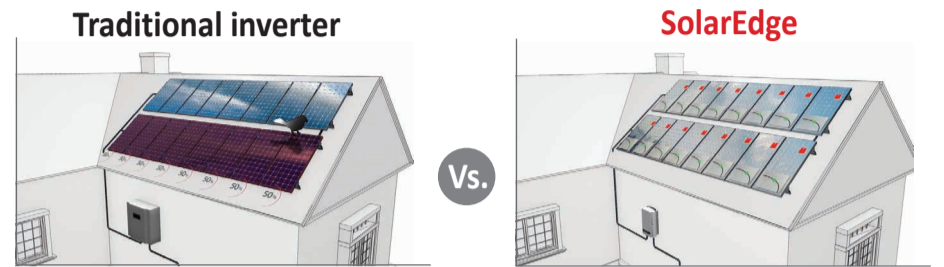
Put **more panels** on the roof in a **more aesthetic** manner. Mix different orientations and panel types to maximise PV power production out of your roof space.



More Energy

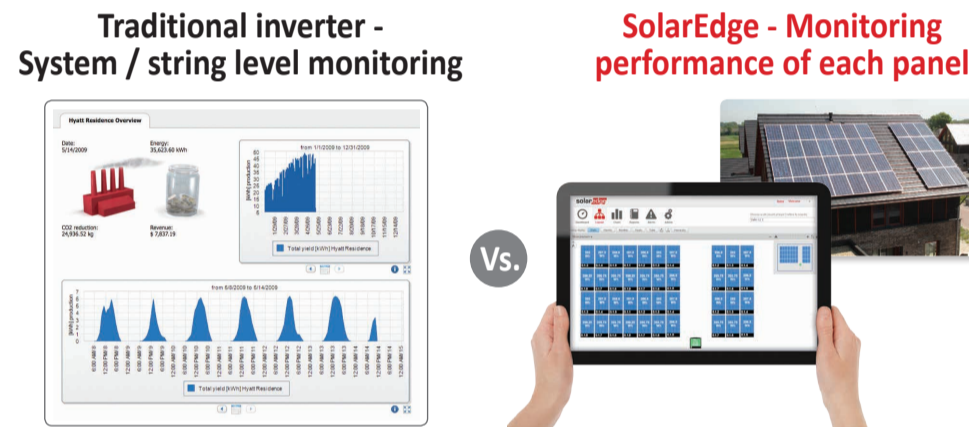
With traditional inverters, output of all panels is affected by the weakest panel and there are substantial energy losses due to unevenly dirty and shaded panels.

Get **maximum power out of each panel** with the SolarEdge System.



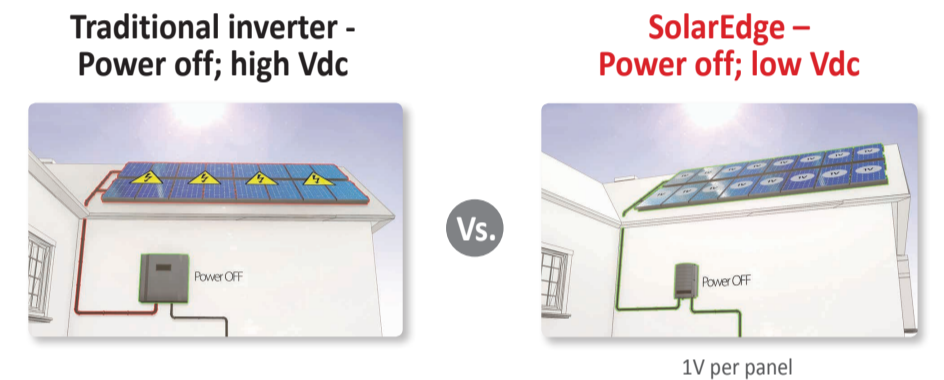
Maximum system uptime

Monitor the **performance of each panel** to make sure you **maximise your investment**.



Superior safety

Protect asset and people through **automatic shutdown of the high DC voltage** during installation, maintenance and emergency.



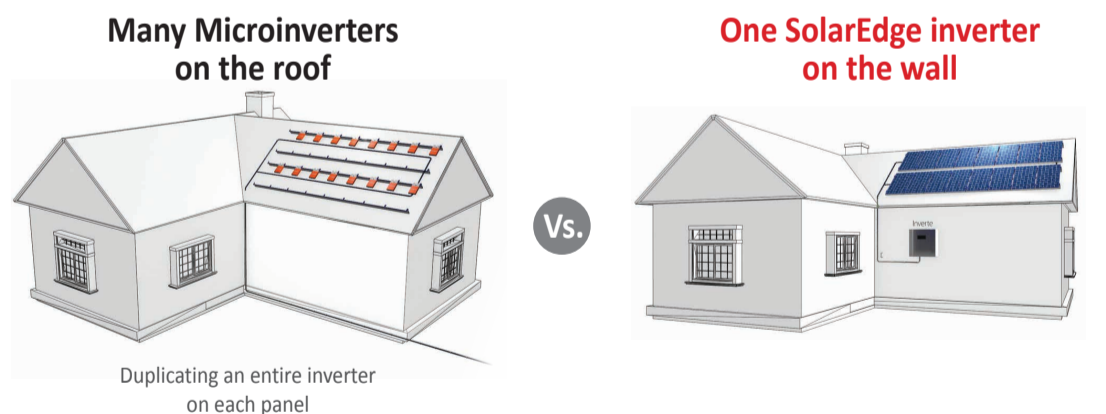
> BENEFITS OF SOLAREEDGE VS. MICROINVERTERS

The Best of Both Worlds

The SolarEdge solution splits the inverter functionality:
 On each panel – **duplicate only what is necessary** to improve system performance
 On the wall – **keep accessible** the components which are more likely to fail

The benefits:

- **Cost** - microinverters system **costs significantly more** than a comparable SolarEdge system
- **Reliability** – microinverters have significantly **more components** than power optimisers, therefore the **chance of anything failing** is much bigger. With microinverters all components are on the roof, so each failure requires scaffolding and roof maintenance
- **Complexity** – microinverters require proprietary cabling and parts which complicate installation and future service



> WHY SOLAREEDGE?

Financially Strong

SolarEdge is a bankable company, publicly traded on the Nasdaq and profitable



Superior Service

Local team offering remote and onsite support by SolarEdge field engineers



High Quality Manufacturing

Made in Europe - production line in Flextronics Hungary and in Jabil China



Warranty

25 years power optimiser warranty, 12 years inverter warranty, extendable to 20/25 years at a low cost, monitoring free for lifetime

