

SolarEdge Fact Sheet

About us

In 2006, SolarEdge revolutionized the solar industry by inventing a better way to collect and manage energy in PV systems. Today, we are a global leader in smart energy technology. By deploying world-class engineering capabilities and with a relentless focus on innovation, we create smart energy products and solutions that power our lives and drive future progress.

Vision

We believe that continuous improvement in the ways we produce and manage the energy we consume will lead to a better future for us all.

Reliability and Innovation

- 25-year power optimizer warranty, 12-year inverter warranty, extendable to 20 or 25 years
- Award-winning technology



- 380 awarded patents and 368 additional patent applications
- SolarEdge products and components undergo rigorous testing, and have been evaluated in accelerated life chambers
- Reliability strategy includes proprietary application specific ICs (ASIC)

Global outreach

- Systems installed in over 133 countries across five continents, with presence in 31 countries
- Over 43,000 installers
- Sales via leading integrators and distributors
- Follow the sun call centers
- Local teams of sales, service, marketing, and training experts
- Global manufacturing capabilities with tier 1 electronic manufacturing service companies

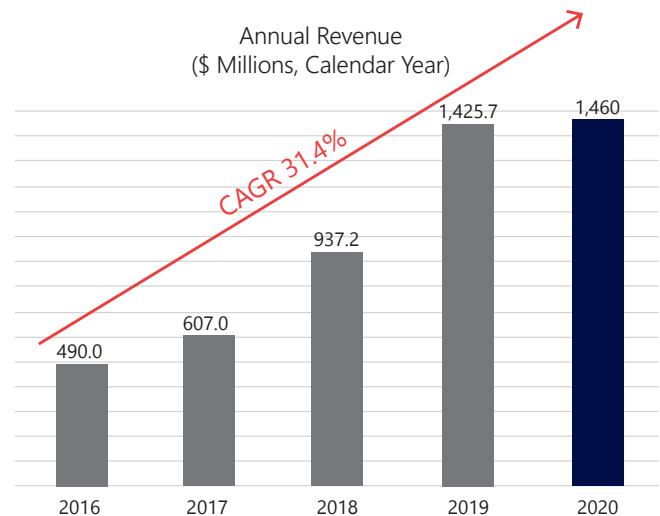


Bankability

- Approved by major banks and financial institutions worldwide
- SolarEdge (SEDG) is traded on NASDAQ
- A global leading PV inverter manufacturer, due to strong and stable finances combined with cutting-edge technology

Power Provided

- Over 3.3 million inverters, over 27.6GW, and more than 78.8 million Power Optimizers delivered worldwide
- SolarEdge's monitoring platform continuously tracks over 2.3 million installations across the globe



Corporate social responsibility

As a global leader in smart energy technologies, SolarEdge is committed to a sustainable world and is in full compliance with international standards on quality and control, ethical conduct, and environmental protection.

