

About SolarEdge

In 2006, SolarEdge invented an intelligent inverter solution that has changed the way power is harvested and managed in PV systems. SolarEdge provides module-level electronics for solar power harvesting and monitoring for residential, commercial, and utility-scale solar PV installations. The SolarEdge DC optimized inverter system maximizes power generation at the PV module level while lowering the cost of energy produced by the solar PV system.

VISION

- > As a leading provider of intelligent inverter solutions for the PV industry, our vision is to enable every solar module to be individually managed by DC-DC module-level electronics
- > Our goal is to accelerate the pace toward grid parity and make clean, renewable solar energy affordable and widespread



PRODUCT RELIABILITY

- > Long product warranties; 25-year power optimizer warranty, 12-year inverter warranty, extendable to 20 or 25 years
- > 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 120 countries
- > Sales via leading integrators and distributors
- > Follow the sun call centers
- > Local teams of sales, service, marketing, and training experts
- > Global manufacturing with tier 1 electronic manufacturing service companies

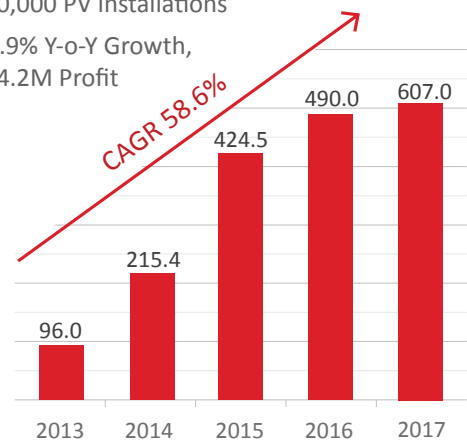


BANKABILITY

- > SolarEdge has been audited and approved by major banks and financial institutions for projects and funds worldwide
- > Publicly traded on the NASDAQ under the SEDG symbol

BUSINESS FIGURES

- > 22,700,000 power optimizers and 950,000 inverters shipped worldwide
- > Monitoring platform continuously tracks over 560,000 PV installations
- > 23.9% Y-o-Y Growth, \$84.2M Profit



CORPORATE SOCIAL RESPONSIBILITY

- > As a global leader in renewable energy solutions, SolarEdge is deeply committed to promoting a greener world
- > SolarEdge is in full compliance with international standards on quality and control, ethical conduct and environmental protection

