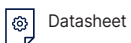




Three Phase Inverters

Maximizes energy production and safety for commercial PV projects

- 20kW-33.3kW models, with 175% oversizing
- Fixed voltage inverters for superior efficiency and longer strings
- Integrated arc fault protection and optional rapid shutdown



Three Phase Inverters with Synergy Technology

Ideal for commercial and industrial rooftops, agrivoltaic, carports, floating PV, and more

- 66.6kW-100kW models with 175% oversizing
- Combines large capacity with ease of installation
- Streamlined cabling and lower BoS costs with single DC connection option



S-Series Power Optimizers

Maximizes PV module production and lowers DC BoS costs while providing module-level preemptive safety and visibility

- S-Series models include: S1000, S1200, S1500
- Advanced safety features for maximum protection of people and property
- Compatible with all module types including high power, bi-facial and G12 (for S1500)



SolarEdge TerraMax™ Inverter and H1300 Power Optimizer

Specifically designed for ground mount and dual-use solar projects

- **Increase BoS savings:** Flexible design with longer and fewer strings of up to 80 modules
- **Deliver more energy:** Up to 200% DC oversizing, 99% efficiency and 100% power at high temperature levels
- **Lower O&M costs:** Fewer truck rolls with continuous and granular monitoring



Commercial Storage Systems

Allows businesses to unlock their full energy potential with multiple storage solutions



SolarEdge CSS-OD **NEW***

- 102.4kWh rated outdoor battery with 50kW battery inverter
- Delivered in a pre-assembled cabinet for minimal on-site work
- Customize AC-coupled sites with up to two batteries per SolarEdge inverter**, scaling up to MWh-size sites
- Advanced safety features including fire detection and double fire suppression mechanisms



SolarEdge Battery 48V

- Enables stacking of multiple battery modules per inverter for increased capacity (up to 69kWh per site)
- Indoor/outdoor, on-grid battery featuring 94.5% round-trip efficiency
- Integrates seamlessly with SolarEdge Three Phase & Synergy Technology inverters (requires connection of SolarEdge Home Hub Inverter - Three Phase)



* For expected availability in your region, please check with your local SolarEdge representative

** Does not support SolarEdge TerraMax inverters



SolarEdge ONE EV Charger

Enables commercial EV charging stations that harness the power of the sun

- For single and three phase installations, both indoor and outdoor
- Socket or tethered with a cable lock
- Supports RFID Authentication, mobile app, and plug-and-play charging initiation
- Sleek, compact, and installation-friendly
- Optional MID meter and hardware ready for ISO 15118 Plug & Charge*



* Available with the SolarEdge ONE EV Charger Pro model only; coming soon



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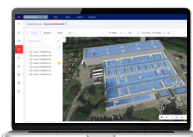


SolarEdge ONE for C&I **NEW**

A cloud-based energy optimization platform that optimizes the performance of all on site energy assets for lower costs and operational expenses.

A single ecosystem for energy optimization

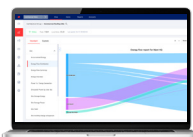
- Optimizes site production, consumption and storage
- One place to manage all onsite energy assets, including PV, EV and storage
- Saves on complicated third-party integrations



Enables data-driven decisions and actions

- Orchestrates decision-making based on customer definitions and market conditions
- Provides real-time insights from fleet and site levels down to individual modules, devices and battery cells

Includes comprehensive O&M capabilities



- Digital Twin tool that merges a site's virtual representation with real-time data for quick site inspections and detailed performance analysis
- Reduced time on site with remote device configuration and troubleshooting
- Extensive pre-configured and customizable charts enabling a deep dive into site operation
- Automated alerts ensuring proactive maintenance and fast resolution

[ONE for C&I webpage](#) [Brochure](#)



SolarEdge ONE Controller for C&I **NEW***

Onsite gateway that seamlessly integrates a facility's energy infrastructure.

- Combines with SolarEdge ONE for C&I to optimize the use of locally generated energy for lower energy charges
- Complies with grid regulations to enable safe, reliable electricity generation (PPC)
- Gathers data and conducts in-depth analysis for professional operations and maintenance (O&M) purposes
- Pre-integrated with digital weather sensors and an energy meter
- Includes advanced cybersecurity mechanisms designed to protect the local network from unauthorized access

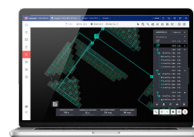
[Datasheet](#)

* Currently available as part of the CSS-OD battery solution only, purchased separately.



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SolarEdge Designer

Plan C&I PV projects for maximizing and optimizing energy production, storage and backup

- AI-assisted roof detection and 3D roof modeling
- AutoCAD import/export support
- Smart DC & AC cabling calculation provides accurate yield to costs

[Designer Overview](#) [Commercial System Design](#) [Designer webpage](#)



Installation and Commissioning Tools

SolarEdge Go*: The new on-the-go app for SolarEdge professionals that consolidates solar installation, site & fleet monitoring, alerts management, and remote services for streamlined end-to-end operations.

[SolarEdge Go webpage](#)

SetApp: Quick PV system commissioning, pairing and configuration directly from the installer's mobile device.

[SetApp webpage](#)



Energy Meter

Supports high accuracy production/consumption monitoring, and export limitation

[Energy Meter with Modbus Connection](#) [Delta Grid Energy Meter](#)



Surge Protection Devices

Protects the AC/DC power lines and RS485 communication buses of SolarEdge commercial inverters from electrical surges, such as lightning.

[AC/DC SPD for Synergy Inverters](#) [AC/DC SPD for Three Phase Inverters](#) [RS485 SPD](#)

* Current release supports monitoring features only, with additional functionality coming soon