



Data logger for solar power plant

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The SolarEdge Data Logger acts as a weather station in combination with environmental sensors and is enclosed in a box for outdoor protection. The Communication and Control Gateway in the Data Logger provides several wireless connectivity types, and includes an interface for controlling the power of multiple SolarEdge inverters.

The LOGR | Solar Data Logger from NRG Systems is a state-of-the-art data logging solution for pre- and post-construction solar resource measurements. Leveraging decades of data logger design and manufacturing experience, LOGR | Solar features the same user-friendliness that has come to define NRG's data logger line, optimized for today's demanding solar applications. This advanced data logger provides the features you need to deliver premium performance at an optimal price point.

LOGR | Solar integrates seamlessly into NRG's Flare Solar Resource Assessment (SRA) and Solar Resource Monitoring (SRM) Systems. The logger's modular design can accommodate a project's unique measurement and communication requirements, making it an ideal choice for a wide range of solar measurement applications. As always, our expert Technical Services team is available to assist with on-site and remote training, installation assistance, and more.

LOGR-S is NRG Systems' first data logger designed specifically for the solar energy industry. Based on decades of data logger development and manufacturing experience, LOGR-S features the same user-friendliness that has come to define NRG's data logger line, while satisfying the increasing demand for reliable, high-quality solar resource measurements on operating PV plants.

LOGR-S integrates seamlessly with NRG's Solar Resource Monitoring (SRM) System, allowing users to plug into their plant's SCADA network with ease. LOGR-S' modular design can also be adjusted to accommodate a project's unique measurement requirements. Additionally, LOGR-S features:

LOGR-S is supported by our expert Technical Services team who can assist our global customers via in-the-field and remote trainings, installation assistance, and more.

Contact us for free full report

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