



As a leading global specialist in photovoltaic system technology, SMA is setting the standards today for the decentralized, digital and renewable energy supply of tomorrow. More than 3,000 SMA employees in 20 countries have devoted themselves to this task.



Basic Characteristics of SMA Inverters

- Easy installation and commissioning mainly due to extremely light design and intuitive user interface.
- Convenient and future proof communication ability via Ethernet and WLAN
- Compatible with intelligent energy management and SMA storage solutions.
- Delivery of extra ordinary high yields with inverter efficiency of 98.4%
- Design flexibility and compatibility with many PV modules due to its multistring capabilities and wide input voltage range.
- Cutting-edge grid management functions with Integrated Plant Control.

