

SMA DATA MANAGER M LITE / SMA DATA MANAGER M



Quick and easy

- Easy integration of devices
- Centralized commissioning of all integrated components

Future-proof and flexible

- Flexibly expandable anytime
- Access to the energy market of the future based on ennexOS

Functional

- Complies with international grid integration requirements
- Combine storage systems, energy generators and e-mobility

Reliable and convenient

- Remote monitoring and parameterization possible
- Detailed analytics, error messages and reporting through Sunny Portal

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A new dimension of energy monitoring and management

In combination with the Sunny Portal powered by ennexOS, the Data Manager M enables monitoring, management and grid compliant power control in decentralized PV systems. Thanks to flexible expansion options, the Data Manager M is already well-equipped for business models in the energy market of the future. Whether as a cost-effective Lite variant for smaller systems with up to five devices and 30 kVA, or as an expanded solution for up to 50 devices and an installed inverter power of 2.5 MVA in closed-loop control mode or 7.5 MVA in open-loop control mode or monitoring mode only – the Data Manager is the ideal professional system interface for electric utility companies, direct sellers, service technicians and PV system operators. Coordinated user interfaces and intuitive assistance functions simplify operation, parameterization and commissioning. Both variants are modularly expandable with many additional functions and interfaces.