

Single-Phase Grid-Tied Solar Inverter

1.1K~3.3KTL-G3

3K~6KTLM-G3

Single-Phase Grid-Tied Solar Inverter

- DC Overload Capacity: 140%
- IP65
- Compact and Easy to Install
- Fanless, Quiet Operation, and Maintenance-Free Design
- Flexible Monitoring Modes; Supports RS485, Wi-Fi, Ethernet, and Optional GPRS
- Built-in Reverse Power Flow Prevention
- Up to 98.4% Efficiency



Three-Phase High-Capacity Grid-Tied Solar Inverter

Next-Generation Inverter —
Engineered for the Ultimate User
Experience

Reliable. Safe. Versatile. Compatible.



The New Standard in Residential Inverters

Stable. Efficient. Smart. Simple.



80K~136KTL

80KTL 100KTL 110KTL

100KTL-HV 125KTL-HV 136KTL-HV

Three-Phase High-Capacity Grid-Tied Solar Inverter

- Up to 99% Efficiency
- IP66
- 24/7 System Status Monitoring
- Equipped with AC/DC Surge Protection (IEC Class II)
- Supports Remote Upgrades
- Supports Flexible Monitoring Modes
- Up to 12-Channel MPPT Design
- High-Precision Smart String Monitoring