Key Features

- Measures solar string DC power and performance up to 1500 KVA at CAT III 1500 V rating
- Instantly measures solar irradiance as required by IEC 62446-1
- Tests panel performance with instant measurements of maximum power, temperature, and I-V curve
- Locates potential issues with a thermal camera featuring MSX®
- Supports wireless METERLiNK® connectivity for quick data collection and sharing

Main Applications

- Verify the performance and safety of solar power systems
- Monitor and maintain solar power plants
- Ensure the quality of solar panels during production
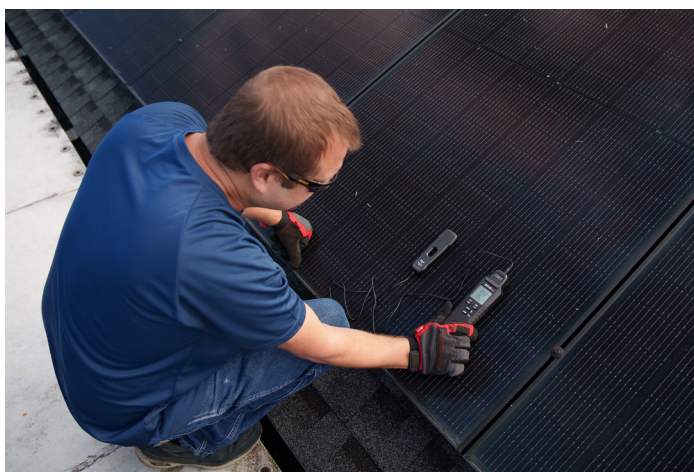
SPECIFICATIONS

What's included?	Description	Full specifications
CM78-PV	CAT III 1500 V Solar Clamp Meter with METERLiNK	www.flir.com/CM78-PV
PV78	Solar Irradiance and Temperature Meter with Tilt Sensor and METERLiNK	www.flir.com/PV78
PV48	Solar Panel Tester and I-V Curve Tracer with Temperature Measurements	www.flir.com/PV48
TG268	Spot Thermal Camera with Bullseye Laser	www.flir.com/TG268
TA74	18-inch Universal Flex Current Probe	www.flir.com/TA74
TA89	Solar Photovoltaic Test Leads with Banana Plug and MC4 Connector	www.flir.com/TA89
TA90	Dual Male and Female MC4 Test Leads with Banana Plug	www.flir.com/TA90
TA91	Rugged Carrying Pouch with Shoulder Strap	www.flir.com/TA91

Specifications subject to change. For the most up-to-date specifications, please visit flir.com.

For technical or sales support, please visit:
www.flir.com/about/general-inquiries