



ANKER SOLIX Smart Meter User Guide

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ANKER SOLIX

ANKER SOLIX Smart Meter



Specifications

- **Product Name:** Anker SOLIX Smart Meter
- **Model Number:** A17X7
- **Part Number:** 51005004673 V01

Product Information

The Anker SOLIX Smart Meter is a high-quality device designed for monitoring and measuring electrical consumption. It is equipped with advanced technology to provide accurate readings and help users track their energy usage efficiently.

Product Usage Instructions

Safety Precautions

It is crucial to follow all safety instructions provided in the user manual to prevent any risks of electric shock or injury. Only qualified personnel should handle the installation and operation of The device.

FAQ

Q: What should I do if I encounter difficulties during installation?

A: If you face any challenges during the installation process, please refer to the troubleshooting section of the user manual. You can also contact Anker's customer support for assistance.

Anker SOLIX Smart Meter

Scan for online support.

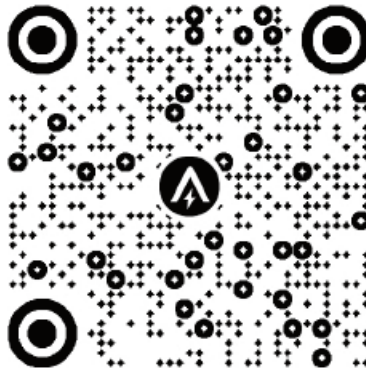
support@anker.com

(DE) +49 (0) 69 9579 7960

+49 (800) 000 2522 (Anker SOLIX)



Scan to download the Anker app.



IMPORTANT SAFETY INSTRUCTIONS

Information for your own safety

This manual does not contain all of the safety measures for operation of this meter because special operating conditions, local code requirements or local regulations may necessitate further measures. However, it does contain information that must be adhered to for your own personal safety and to avoid material damage. This information is highlighted by a warning triangle with an exclamation mark or a lightning bolt depending on the degree of actual or potential danger:

Warning

This means that failure to observe instructions can result in death, serious injury or considerable material damage.

Caution

This means the hazard of electric shock and failure to take the necessary safety precautions will result in death, serious injury or considerable material damage.

Qualified personnel

Installation and operation of the device described in this manual may only be performed by qualified personnel. Only people that are authorized to install, connect and use this device, who have the proper knowledge about labeling and grounding electrical equipment and circuits and can do so in accordance with local (safety) regulations, are considered qualified personnel in this manual.

Use for the intended purpose

This device may only be used for the application cases specified in the catalog and the user manual and only in connection with devices and components recommended and approved by Anker.

Proper handling

The prerequisites for perfect, reliable operation of the product are proper transport, storage, installation and connection, as well as proper operation and maintenance. During its operation certain parts of the meter might carry dangerous voltages.

- Only use insulated tools suitable for the voltages this meter is used for.
- Do not connect while the circuit is connected to a power or current source.
- Only place the meter in a dry environment.
- The meter is intended to be installed in a Mechanical Environment 'M1', with Shock and vibrations of low significance and Electromagnetic Environment 'E2', as per 2014/32/EC Directive. The meter is intended for indoor use. The meter shall be installed inside a suitable IP rated enclosure, in accordance with local codes and regulations.

- Do not mount the meter in an explosive area or exposed to dust, mildew and/or insects.
- Make sure the used wires are suitable for the maximum current of this meter.
- Make sure the AC wires are connected correctly before activating the current/voltage to the meter.
- Do not touch the meter's connection clamps directly with your bare hands, with metal, blank wire or other conducting material as you will risk an electric shock that could cause possible injury, serious injury or death.
- Maintenance and repair of the meter should only be carried out by qualified personnel.
- Never break any seals (if present on this meter) to open the cover as this might influence the functionality or accuracy of the meter, and will void all warranty. • Do not drop, or allow physical impact to the meter as there are high precision components inside that may break and affect the meter measurement negatively.
- All clamps should be properly tightened.
- Make sure the wires fit properly in the connection clamps.
- If the wires are too thin it will cause a bad contact which can spark causing damage to the meter and its surroundings.

Documents / Resources



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A17X7, SOLIX Smart Meter, SOLIX, Meter, SOLIX Meter, Smart Meter

References

- [User Manual](#)

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