

12v Solar Trickle Battery Charger

Operating instructions

This product has been carefully developed and manufactured for permanent use. Please read these instructions carefully before use, so that you have all the necessary information for the use of the product. Please keep these instructions for future reference.

Please Note:

Before use, also read the instructions of the battery manufacturer and the manufacturers whose products are used in any way with the solar battery charger.

Special features

This solar battery charger can also be used with the vehicle in operation!

The LED flashes during charging.

Even the weakest light sources are sufficient for the operation of the solar battery charger.

- Operation via 12v power socket or with the battery clips
- Engine start (no starting problems even if the battery has not been used for an extended period, since sufficient battery voltage is always available)
- Works even under adverse weather conditions
- No maintenance required
- UV-resistant, shock-proof
- Flashing LED

Operation

The vehicle battery discharges itself gradually if the vehicle is not in use, e.g. during holidays or when camping etc. This problem is easily solved by the solar battery charger.

The energy discharge of the battery is compensated for trickle charging by light.

The solar battery charger can be fitted on the dashboard behind the windscreen or similar location. Ensure that the device is firmly seated.

Please Note: Protect against damp and moisture, since this will damage the charger. The manufacturer and dealer accept no liability for damage to property or persons caused by improper installation or improper use.

Specification:

Charging current max. 0.185A at 12V DC
12V power socket.

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