

The 12V solar powered charger is designed to handle power losses of a battery in any season.

Fixing

The charger is provided with two suction pads to fix it on the windscreen inside or outside the vehicle



Solar energy

Wide photovoltaic cell window

Charge

Flashing lights during charge holding



Connexion

This charger can be connected to the battery in two ways:

- the battery terminals with clamps
- inside the vehicle with cigarette lighter

(2.8m cable with interchangeable plug)



TECHNOLOGIES



Photovoltaic cells

- Can maintain power in any season despite low light
- Clean energy without risk of power failure



- Protection against polarity reversal

EXAMPLE OF USE



Maintain charge of 12V batteries.

- Boat,
- Caravan,
- Quad, small car
- Vehicle, motorcycle



It is not designed to stay at home (in the same place), it must be disconnected before starting the vehicle engine or charging the battery.

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Solar	12V	1.5W	17.5V	88mA	34x12x1.4	0.45