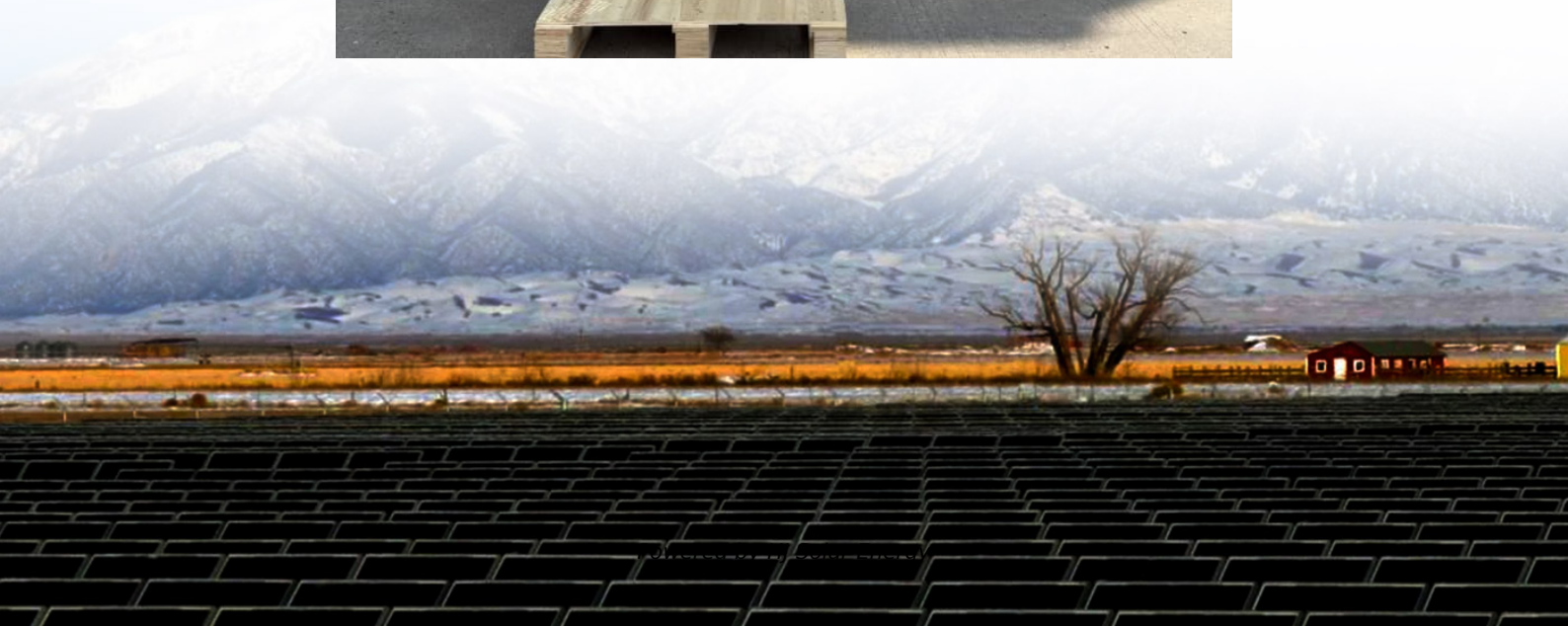


# Auto vox solar 1 backup camera battery





## Overview

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The Auto-Vox Solar 1-P Wireless Backup Camera is powered by a 3,350mAh battery that charges with the solar panel that is on the mounting bracket. Before first use, it is strongly recommended that you give it a full charge using the included USB cable, typically 3-4 hours.

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Solar1 Pro is a completely wireless backup camera designed for outdoor activities, powered by a rechargeable battery with solar power to extend battery life. It features AUTO-VOX's patented split-type wireless lens waterproof structure, easy wire-free DIY installation, and a 5" HD monitor for safe.

Upgraded 5000mAh Battery with Extended Runtime: Keep your backup camera for truck powered for 3-4 months on a single charge with the Upgraded 5000mAh battery. Set display time to 60/90/120s, after which the screen sleeps. Reactivate the image by pressing the trigger on the car charger or side.

The backup camera is equipped with a 3350mah battery, 110 degree visibility, and a solar panel to keep the battery fully charged. This means there is no need to wire data or power lines to the back of the car. The video unit can be mounted to the car's windshield with the sticky suction cup, but.

The Auto-Vox Solar 1-P is an upgraded version of the Solar 1 backup camera, with a bigger solar panel, bigger battery, wider camera view angle, a redesigned on/off button and a re-engineered rubber plug for the USB port. The Auto-Vox Solar 1-P comes fitted on a license plate bracket so that the.

Unit includes: License Plate Backup Camera Bracket, 5" Monitor, Suction Cup Mount, USB to Micro USB, Car Cigarette Lighter Adapter, and Instruction manual 21% solar conversion efficiency, the highest in the market! We found



other products you might like! .

A solar backup camera uses sunlight to charge its built-in battery, enabling wire-free installation without tapping into your vehicle's power. Do AUTO-VOX solar wireless backup cameras need manual charging?

Are solar powered dash cams reliable in bad weather?

What vehicles are compatible with solar.



## Auto vox solar 1 backup camera battery

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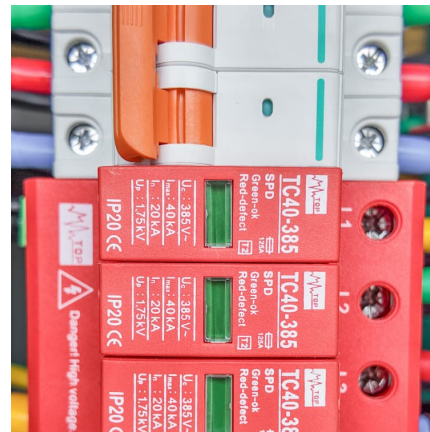


### [AUTO-VOX Solar Wireless Backup Camera](#)

This solar wireless backup camera kit combines 3-min easy install, 5000mAh battery, and solar charging for worry-free driving. The 5" 1080P monitor offers split-screen and ...

### [Auto-Vox Solar 1-P Wireless Backup Camera](#)

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### [Auto-Vox Solar 1-P Wireless Backup Camera](#)

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### [Auto-Vox Solar-1 Wireless Backup Camera System](#)

Unit includes: License Plate Backup Camera Bracket, 5" Monitor, Suction Cup Mount, USB to Micro USB, Car Cigarette Lighter Adapter, and



Instruction manual



### [AUTO-VOX Solar1 Solar Wireless Backup Camera Kit...](#)

This solar backup camera weighs 3.1 pounds and requires 2 Lithium Polymer batteries which are included. The height of the license plate must be less than 6.97?, or Solar 1 can't be installed.

### **AUTO-VOX Solar Wireless Backup Camera Review (2025): Is ...**

What Are the Key Specifications of the AUTO-VOX Solar Wireless Backup Camera? The AUTO-VOX exceeds industry standards in nearly every technical aspect, particularly in ...



### **AUTO-VOX Solar1 Pro Backup Camera**

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### **Solar1 Pro Wireless Backup Camera with 5" Monitor - AUTO-VOX**

Fully wireless with solar & battery power, split-lens design, and 5" monitor. Ideal for outdoor use and easy install.



### **AUTO-VOX Solar 1 Wireless Backup Camera for Car, 5Mins DIY ...**

Only charge the backup camera once a year with 1 hour of sufficient sunlight exposure per day. Even in the rainy season, the fully charged battery can last for 2 months of ...



### [AUTO-VOX Solar Wireless Backup Camera with 5" 1080P ...](#)

Upgraded 5000mAh Battery with Extended Runtime: Keep your backup camera for truck powered for 3-4 months on a single charge with the Upgraded 5000mAh battery. Set ...

### [AUTO-VOX Solar 1 Wireless Backup Camera for Car. ...](#)

Only charge the backup camera once a year with 1 hour of sufficient sunlight exposure per day. Even in the rainy season, the fully charged battery can last for 2 months of average use (2~3 times per day).





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