

SOLARST

Solar Powered Wireless Backup Cam



Make backing out of a spot easy and quick with the SOLARST giving you more visibility of your rear. This solar powered back up camera is quick and simple to install, it doesn't involve any complicated wiring. Simply screw on the camera to your license plate and adjust the lens to your perfect view. View your rear with the 4.3" colored LCD monitor, ensuring your path is clear before reversing. Compatible with most cars and trucks. Start backing out with peace in mind.



Solar Powered Camera

This maintains powered on with the sun's rays. Using 2100mAh, it can be used continually for 60 days without charging through solar or USB. If it's continually on, it can last up to 7 hours.

Specifications

Operational Current (When Transmitting): <280MA

Sleep Current: <0.06MA

Monitor Resolution: 640 x 480p

LCD Display: 4.3" in

Monitor Dimension: 4.6" x 3.5" x 1.4" in

License Plate Camera: 12.2 x 6.3 x 1.1" in

Unit Weight: 1.1 lbs

FOV: 165°

Image Sensor: 1/3" CMOS

Image Quality: Max 30fps

Water Resistance: IP67

Battery: 2100mAh

Battery Working Time: 7 Hours

Frequency: 2400 - 2485.5 MHz

Transmission Distance: 50M Max

Power Cord Fuse: 3A

Working Temperature: 14°~140°F (-10~60°C)



Quick & Simple Installation

The set up for the SOLARST is completely hassle free and does not require any expert wiring or professional help. All you need to do is screw on the solar frame and you're all set to record!



Adjustable Rear Lens

Point the lens up or down, giving you the perfect view no matter how tall or low your car may be. View what is directly behind you before backing out of a space.



Stable Wireless Signal

Using 2.4G wireless frequency prevents other frequencies from interfering. This ensures you're able to collect stable and real time images to improve your driving experience.



Compatible with most Cars & RV's

Compatible with most cars, trucks, and RV's so you can start backing out with ease. Transmission frequency works with up to 164 feet under free space.