

Saitell®

SOLAR POWERED TRAILER



Explore the future of mobile safety with our fully integrated single axle solar powered trailer. This self-sustaining solution is designed for various applications from activities to construction sites, providing unparalleled reliability and efficiency, adhering to strict NDAA standards, and can continue to operate even in remote areas.

★★★★★
NDAA
COMPLIANT



INTEGRATED SECURITY SUITE

Quick configuration of hardware and software for tailored security solutions.



QUICK INSTALLATION

Simple, no-tool setup for fast and straightforward deployment.



ENVIRONMENTALLY CONSCIOUS

Leverage solar energy to minimize operational costs and ecological impact.



RELIABLE ENERGY PRODUCTION

Consistent and reliable output with state-of-the-art solar technology.



INTEGRATED SOLUTION

This advanced system seamlessly integrates all trailer functions, encompassing light controls, speaker controls, and third-party/cloud integration, into a cohesive and centralized area. This streamlined solution enhances user experience and simplifies the management of various trailer functionalities.

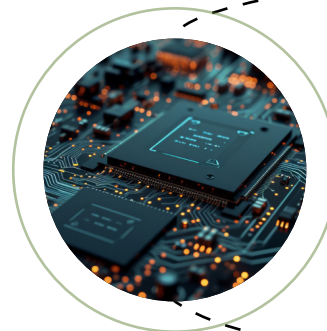
QUICK DEPLOYMENT

All the components of this system are meticulously designed to fit seamlessly into the storage box, eliminating the need for a ladder during setup. The trailer is specifically engineered for a single plug-in, which means it requires no additional wiring, making installation quick and hassle-free.



SOPHISTICATED COMPUTER SYSTEM

The computer system installed on the trailer is responsible for coordinating and controlling various functions. These functions range from managing GPS tracking to implementing anti-theft measures to ensure the security of the trailer and its contents.



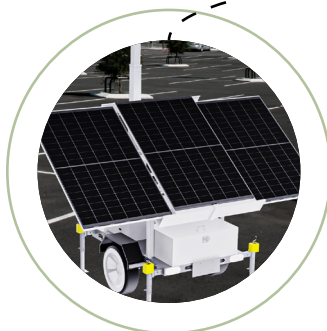
SUPERIOR BUILD QUALITY

This trailer is meticulously crafted using premium materials, such as an aluminum mast, to ensure longevity in even the most challenging environmental conditions.



ADVANCED ENERGY EQUIPMENT

Utilizing state-of-the-art solar panels and high-capacity batteries, this trailer delivers consistent, renewable power, providing a reliable and sustainable energy solution.



HOW TO DEPLOY THE SOLUTION

1. Position the Trailer: Position the trailer and manually extend the folded solar panels before turning the system on.
2. Install Cameras and Speakers: Attach all cameras and speakers with the pre-wired connectors onto the mast using the ethernet cables.
3. Configure: Scan the QR code on the trailer to configure the platform via mobile app.



SOLAR TRAILER CAPABILITIES

An advanced security system with high-efficiency solar power generation, AI support, integrated loudspeaker, and advanced LTE communication. It offers intelligent motion detection, object tracking, and additional security features.

Solar Trailer Highlights

- Integrated hardware and software platform
- Tool-free rapid deployment
- High-efficiency solar power generation
- Up to 16TB solid-state storage
- Multiple camera and mount options
- AI support with advanced analytics
- Fully integrated loudspeaker
- Two-way talk and announcement features
- Red/blue flashing deterrent lights
- Lockable and secure design
- Always connected via mobile app
- Advanced LTE communication

Available Analytics

- Intelligent motion detection
- Detailed player and vehicle meta-data capture
- Detection of abandoned or missing objects
- Tripwire and intrusion detection for humans and vehicles
- Automatic object tracking
- Additional advanced security features



READY TO PURCHASE ?



Invest in Peace of Mind: Our solar-powered trailer is designed to provide unmatched security, efficiency, and reliability. Quickly deploy security and peace of mind at your construction site, off-site parking lot, extended parking lot, outdoor events or venue shows. With our solar solution, it goes where you go. And best of all, it can be accessed 24x7 remotely through our mobile app.

**TO LEARN MORE ABOUT OUR PRODUCTS,
SCHEDULE A SITE ASSESSMENT, OR
SUBMIT A PURCHASE ORDER TODAY !**

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