

# Portable Solar Traffic Lights for Temporary Traffic Management

Portable traffic lights powered by solar energy offer a self-contained solution for temporary traffic control. The wheeled base allows for easy relocation and setup in construction zones or emergency situations.



## Product Overview

### Portable Solar Traffic Management Solution

These portable solar-powered traffic lights offer an autonomous solution for temporary traffic control in construction zones, emergency sites, and high-traffic areas. By integrating solar panels into the design, the system eliminates the need for external power sources or complex cabling. The units are built for mobility, featuring a robust wheeled base that allows for quick and efficient deployment by work crews.

## Key Features

Mobility Features	Wheeled base, Portable, Easy relocation, Rapid deployment
Power Source	Autonomous Solar

## Technical Specifications

### Signal Head Options

Configuration Type	Indicators Included
Lane Directional Control	Green Arrow (Right), Red 'X', Green Arrow (Straight)
Standard Signal	Red, Yellow, Green

## Operational Details

### Recommended Applications

- Construction zones
- Emergency response sites
- Temporary road work
- General traffic management