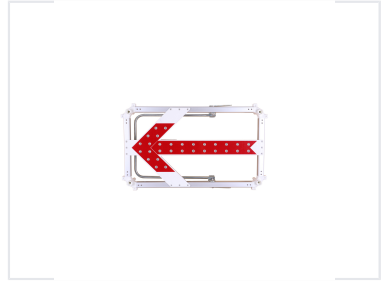


# Portable LED Arrow Board for Traffic Control

This portable arrow board is a traffic control device for guiding drivers around road work. It features an illuminated arrow with high-intensity LEDs, ensuring visibility and safety.



## Overview

### High-Visibility Portable Traffic Guidance

This Portable LED Arrow Board is a professional-grade traffic control solution designed for road work zones and emergency response. Featuring 30 super-bright LEDs and 3M-HIP reflective film, it ensures clear directional guidance with a beam range exceeding 1000 meters. Its durable, weather-resistant construction and versatile power options make it an essential tool for enhancing safety and minimizing congestion in any environment.

## Performance Metrics

### Key Performance Indicators

<b>1000 m</b> Beam Range	<b>15000 mcd</b> LED Intensity	<b>100 h</b> Max Runtime
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## Lighting & Optical

### Flashing Modes

- Single flash (80/min)
- Flowing (60/min)
- OFF

Light Source	30x 5Super Bright LEDs
LED Lifespan	80000 H

## Power & Battery

### Charging Duration

Method	Time to Full Charge
DC Adapter	6 Hours
Solar Panel	13 Hours

Power System	Solar Powered, DC 5V Charging, Dry Battery Emergency Support, Smart Power Auto-Switch
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## Physical Properties

IP Rating IP65	
Dimensions	750 x 450 x 100 mm
Construction Materials	ABS, PC, Aluminum, SPCC
Operating Temperature	-20 to 65

## Advanced Features

### Key Features

- Photocell for automatic dusk-to-dawn operation
- 3M-HIP high-intensity reflective film
- Integrated metal standing frame
- Dual-side solar panel design for multi-directional use
- Overlapping design for convenient storage and transport