

Solar Powered Bus Stop Advertising Display

This solar-powered advertising display is designed for bus stops. It uses green solar energy to eliminate the need for traditional power, reducing installation complexity.



Product Overview

Sustainable Urban Infrastructure

This solar-powered advertising display offers a clean, inexhaustible lighting solution designed to modernize public transit stops. By eliminating the need for traditional power grid connections and external cabling, it provides a cost-effective and environmentally friendly alternative for outdoor advertising. The system is engineered for stability and safety, utilizing high-quality monocrystalline silicon solar technology for reliable performance.

Technical Specifications

Operating Voltage

12 V

Low Voltage Power Supply

Solar Cell Type

Monocrystalline silicon

Key Features

Core Advantages

Solar Powered, Grid-Free Installation, Hail Impact Resistant, Maintenance-Free, Low Voltage Safety

Installation & Use

Installation Benefits

- No power grid lines required
- Simplified cabling
- Immediate operation post-installation
- Reduced infrastructure costs