

LED Bus Route and Destination Display

The LED bus display clearly indicates the bus route and destination. It is installed on the front windshield and is available in both monochrome and full-color versions.



ADDITIONAL IMAGES



Product Overview



Durable construction suitable for integration with standard bus electrical systems.

Professional LED Bus Destination System

This high-visibility LED bus display is engineered for clear, real-time communication of route numbers, destinations, and passenger information. Designed for installation on the front windshield, it supports both monochrome and full-color configurations to suit various operational needs. With a robust, weather-resistant construction and wide operating temperature range, this display ensures reliability in diverse environmental conditions for public transportation fleets.

Technical Specifications



High-intensity LED matrix designed for clear visibility in various lighting conditions.

Overall Dimensions	1110mm x 236mm x 42mm
LED Display Area	960mm x 200mm
Pixel Resolution	16 x 96 dots
Working Voltage	DC 9V - 35V
Max Power Consumption	100 W
Gross Weight	4.5 kg

Performance & Environment

Operating Temperature	-40 to 60 °C
Working Humidity	0-99% RH
LED Life Span	100,000 Hours

Features & Connectivity



Clear display of route numbers and destination text for improved passenger information.



Versatile display capable of showing multi-language text, numbers, and graphics.

Color Options

Red • Amber

Communication Protocols

- RS485
- CAN
- RS232

System Features

- Remote control capability
- GPS/GSM/GPRS customization available
- Adjustable brightness and scrolling speed
- Storage for up to 9000 lines of messages

Supported Content

Text, Numbers, Images, Multi-language support