

Vehicle Mounted LED Display for Buses

LED display designed for mounting on buses to show dynamic information. It is available in P5, P6, and P7.62 pixel pitches for displaying advertisements and route details.



ADDITIONAL IMAGES



Product Overview

High-Impact Mobile Advertising

This vehicle-mounted LED display is engineered for dynamic, high-visibility messaging on buses. Designed to replace static media, it offers a cost-effective and compelling way to reach consumers with superior recall rates. The system supports a wide range of media formats including text, JPEG, BMP, GIF, and AVI, allowing for flexible and impactful advertising campaigns.

Physical Dimensions

Screen Dimensions	480mm (H) × 2080mm (W)
Enclosure Dimensions	580mm (H) × 2180mm (W) × 80mm (D)
Weight	60 KGS

Display Performance

Resolution	96 (H) × 416 (W)
Brightness	3000 nits
Optimal Viewing Distance	5-100m
Refresh Rate	400-1200 Hz

Technical Specifications

Power Consumption

1.2 kW

Max Power

0.4 kW

Avg Power

IP Rating

IP65

Supply Voltage

DC 9-36V

Operating Temperature

-30 to +50

Service Life

100000 hours

Control & Connectivity

Control Method

Asynchronization (3G Wireless)

Supported Media Formats

Text, JPEG, BMP, GIF, AVI, MPEG