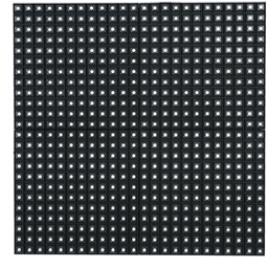


Outdoor LED Display Module

This outdoor LED display module utilizes surface-mount device (SMD) technology for superior image quality and wider viewing angles. It is designed for durable performance in various weather conditions, making it suitable for digital signage, advertising, and information displays.



Product Overview

High-Performance Outdoor LED Display

This advanced outdoor LED display module combines a compact, elegant design with robust, industry-leading protection. Engineered for all-weather durability, it features an IP67 rating and an innovative fanless cooling system that ensures quiet operation and exceptional thermal stability. Designed for efficiency, the system simplifies installation and maintenance while offering powerful software capabilities for content management and remote monitoring.

Physical Construction

Ingress Protection

IP67

Materials

Polycarbonate front mask, Die-cast aluminum back plate

Cooling Method

Fanless (Passive heat dissipation via aluminum rear plate)

Technical Specifications

Available Pixel Pitches

- 8mm
- 10mm

Key Performance Metrics

0 dB

Fan Noise

Safety Standards

CE Certified Power Supplies, UL Certified Power Supplies, UL Approved PCB Boards, UL Approved Cables

Software & Control

Software Capabilities

- Content scheduling
- Real-time remote control
- Automatic email reporting
- Time and temperature display
- Pixel diagnosis
- Log function

Maintenance & Installation

Maintenance Features

- Independent power supply packaging
- Rear cabinet handle
- Pre-wired factory assembly
- Easy cable plug-in installation