



Overview

Outdoor LED display is an important equipment installed at the entrance of the parking lot, the main function is to display clear and easy-to-understand information using standard English letters and numeric characters to provide guidance and information for drivers entering and leaving the parking lot. This display is realized through TCP/IP communication methods, ensuring reliable and efficient data transmission.

Additionally, the outdoor LED displays are integrated with an advanced parking management system that links with a variety of devices such as ticket machines, payment systems, and access control devices to create a seamless and connected parking infrastructure. This integration allows for automatic updates on parking lot availability, real-time payment processing, and efficient entrance/exit management. As a result, the parking lot can provide drivers with a more streamlined and user-friendly experience, reducing waiting times and increasing customer satisfaction, while optimizing the overall operational efficiency and management service levels of the parking lot.

Features

- Supports TCP/IP communication and customizable display content.
- Adopts tempered glass panel, waterproof and dustproof for outdoor use.
- High-brightness dot matrix LED display screen, clear and practical.

Specifications

Model	VCD-03(B)
Display Content	Customizable
Dot Pitch	P3.75
Character Display	64x64 pixels, 4 rows of 4 characters, single color (red)
Working Voltage	DC 12V
Operating Temperature	-35°C~75°C
Material	Metal Iron
Panel	Tempered Glass
Communication	TCP/IP
Pillar	1.2 m
Accessories	Universal joint, Clamping U-shaped bracket
Display Size	340 (L) x 340 (W)
Frame Size	345 (L) x 345 (W) x 90 (D) mm

Parameters above may subject to changes due to product upgrade without prior notice.

Dimensions(mm)

