

PXL-PK-PGD-EID200

Entrance Information Display

| Product Overview

The PIXELab PK-PGD-EID200 Entrance & Exit Information Display is a large-format LED signage solution designed for parking facilities, transportation hubs, commercial buildings, and other high-traffic environments. It provides clear visual communication of parking availability, directional guidance, operational messages, and other real-time information to improve traffic flow and user experience.

Built with modular dual-color LED display technology, the PK-PGD-EID200 series offers flexible sizing options to suit different installation requirements. Supporting both serial and network communication, the display enables centralized management and reliable information delivery across indoor and outdoor environments.



| Key Features

- ✓ Large-Format Information Display Solution
- ✓ Modular Expandable Display Design
- ✓ Dual-Color LED Display Technology
- ✓ Real-Time Information Broadcasting
- ✓ RS-485, RS-232 & RJ45 Connectivity
- ✓ Centralized Network-Based Management
- ✓ Long-Distance Communication Support
- ✓ Multiple Display Size Configurations

TECHNICAL SPECIFICATION

COMMUNICATION

Power Supply	220 VAC / 110 VAC (Specify During Ordering)
Communication Interfaces	RS-485, RS-232, RJ45
Communication Rate	57,600 Baud / Network Communication
Maximum Communication Distance	Serial: Up to 1,200 m; Network: Up to 120 m (Extendable via Auxiliary Devices)

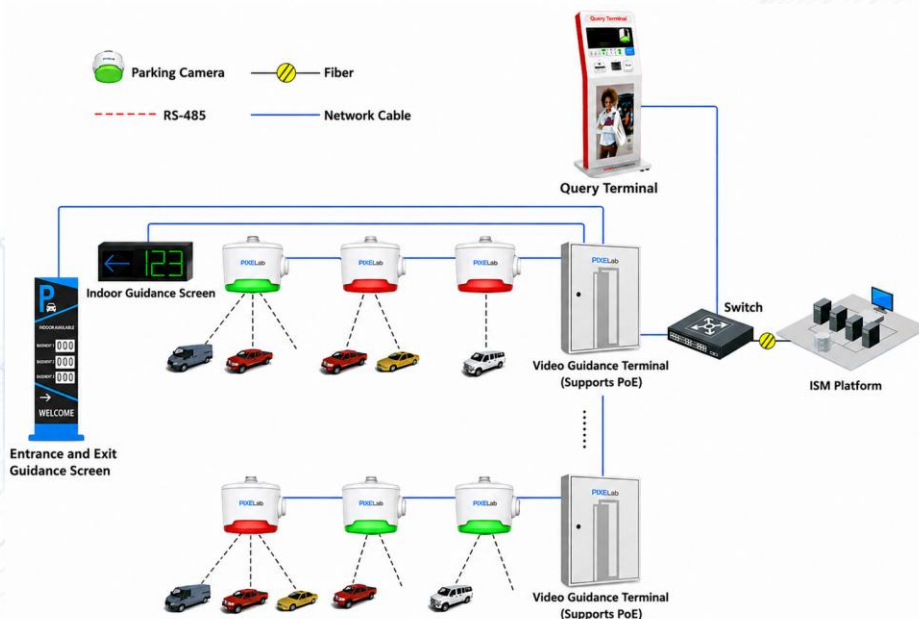
DISPLAY MODULE

Pixel Composition	1R1G Dual-Color LED
Module Size	320 × 160 mm

MODEL VARIANTS

PXL-PK-PGD-EID200(1)	1 Module, 700 × 2000 × 150 mm
PXL-PK-PGD-EID200(2)	2 Modules, 700 × 2000 × 150 mm
PXL-PK-PGD-EID200(3)	3 Modules, 700 × 2000 × 150 mm
PXL-PK-PGD-EID200(4)	4 Modules, 700 × 2200 × 150 mm
PXL-PK-PGD-EID200(5)	5 Modules, 700 × 2400 × 150 mm
PXL-PK-PGD-EID200(6)	6 Modules, 700 × 2600 × 150 mm
PXL-PK-PGD-EID200(7)	7 Modules, 700 × 2800 × 150 mm
PXL-PK-PGD-EID200(8)	8 Modules, 700 × 3000 × 150 mm

SYSTEM ARCHITECTURE



* Technical specifications and images are subject to changes



PIXELab

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