

What are the specifications and models of the front-end display cabinet



AI Overview

Front-end display cabinets come in modular LED and retail display types, featuring front-access maintenance, high brightness, durable materials, and customizable sizes for indoor and outdoor applications.

LED Display Cabinets

Indoor LED Cabinets (AUO Display Plus)

- Aspect Ratio: 16:9, supporting FHD and UHD content
- Pixel Pitch: Various options for high-resolution displays
- Color & HDR: Wide color gamut and HDR support for vivid visuals
- Cabinet Material: Strong aluminum alloy for structural stability
- Maintenance: Front and rear access; LED modules removable with magnetic or vacuum tools
- Modularity: 27" cabinets can form large, seamless video walls adaptable to any space
- Applications: Corporate lobbies, conference halls, lecture rooms, demo rooms

Front-Service LED Cabinets (Premteco)

- Access: Fully front-access design for easy maintenance of power supply, receiving card, and modules
- Brightness: Up to 10,000 nits for clear outdoor visibility
- Durability: Can operate without doors, fans, or ventilation; suitable for dusty or humid environments
- Installation: Supports 90° wall-mounted configurations and traditional rear maintenance
- Weight & Structure: Lightweight and concise design reduces construction and transport pressure

Key Components of LED Cabinets

- LED Modules:** SMD, COB, or GOB LEDs for brightness, color accuracy, and durability
- Cabinet Frame:** Aluminum or robust framing for mechanical support and heat dissipation
- Power Supply & Signal Transmission:** Integrated for stable and seamless visual output

Retail Display Cabinets

Front-Opening Display Cases

- Construction: $\frac{3}{4}$ " thick melamine with tempered safety glass top
- Access: Sliding glass front doors for easy product access
- Frame Material: Aluminum or premium materials for durability and professional finish
- Lighting: Built-in LED downlights enhance product visibility and presentation

Article Content

AKS Series Indoor LED Display Cabinet

AKS Indoor Series cabinet (display ratio 16:9) supports multi-directional adjustment, widely used in high-end conferences, controlling centers, data centers, etc.

Iron 2.0 | Indoor Front Maintenance Reliable LED Display

Explore the Iron 2.0, the most reliable indoor LED display with front maintenance. Thin, light, and cost-effective, the Iron 2.0 is designed for easy installation against walls where back access is limited.

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Full Vision Display Case with LED Lighting & Secure Front Access –

Showcase your merchandise with confidence. This front-access Full Vision Display Case features LED lighting, tempered glass, and a secure lock—perfect for retail spaces looking to maximize visibility

AUO Display Plus

Designed with strong aluminum alloy cabinet structures and LED modules that can adjust precisely in X, Y, Z directions, this series provides optimal display flatness, ensuring an outstanding viewing

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Hier sollte eine Beschreibung angezeigt werden, diese Seite lässt dies jedoch nicht zu.

Aleda AL-FS GI Cabinet | Front-Service GI LED Structure

Available in multiple size configurations 1280×1280, 960×960, 640×480, and 960×640, the AL-FS adapts to diverse project needs, from high-end retail interiors to corporate lobbies, broadcast studios, and

LED Screen Cabinet Guide: Types, Materials, and How to Choose

This article draws on engineering experience to analyze the types and selection principles of LED display cabinets from four key dimensions: structure, material, connection design,

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LED Display Cabinet: Types, Sizes & Selection Guide 2026

This guide comprehensively and in-depth explores the technology, types, advantages, and selection criteria of LED screen cabinet to improve the performance of LED displays.

LEDadvices Indoor Full Front Service Display – FI250 Series

Elevate your visual experience with the LEDadvices FI250 Series, an advanced indoor full front service LED display.

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