HD LED SMART POSTER

PROUDLY PRESENTED BY:

JUICEBOX LED

Disadvantages of Traditional Advertising Products

Portable Display Board

- Flimsy.
- Fixed content, lacks flexibility.
- Content changes inefficient and expensive.
- Generally unattractive, low promotion efficiency.

LCD Poster

- Small display area.
- Low general brightness.
- Heavy, thick, inconvenient to transport.
- Single unit application only, unable splice displays.
- Limited viewing angle.

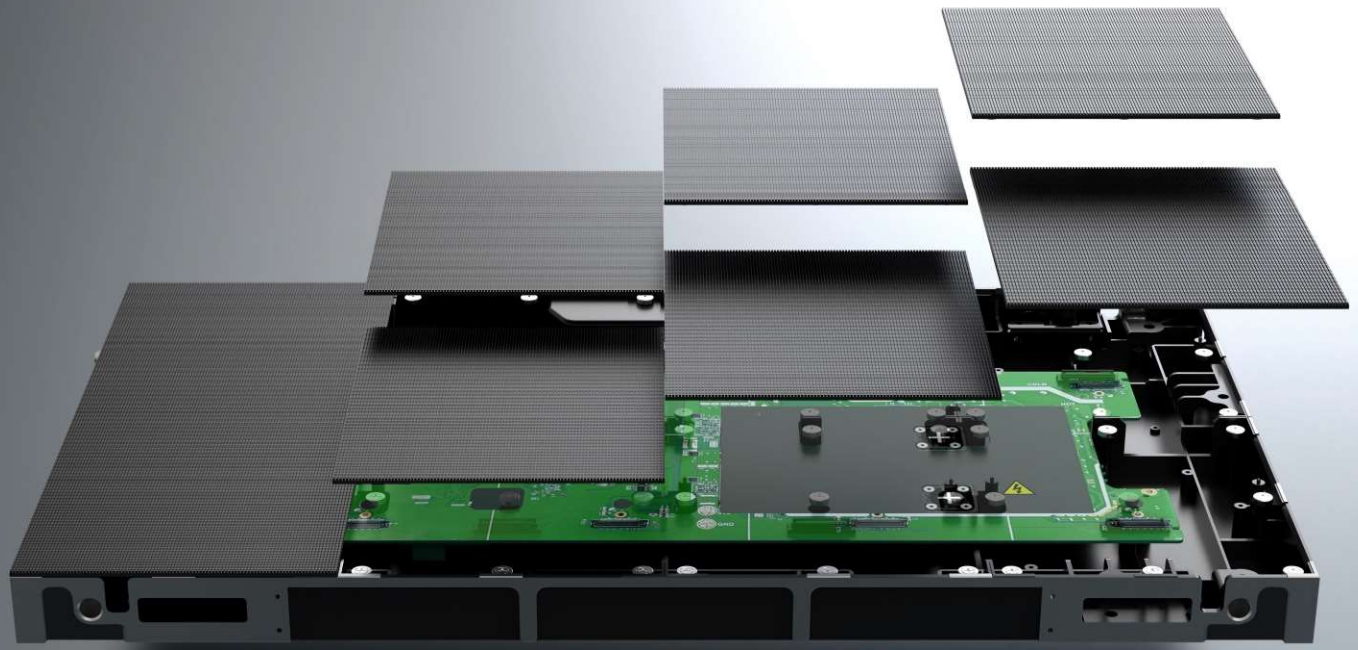
Traditional LED Poster

- 20mm frames around the screen when splicing
- Limited mobility.
- Average power consumption reaches 300W, short service life.
- Low refresh rate and poor color restoration
- Chunky appearance, and complex internal wiring.

SMART.

- Stunning HD Quality Imagery, life-like color reproduction
- Plug-and-play power connections, one-button start
- Integrated design, no extra external devices required
- Content published remotely, Wi-Fi Connectivity
- Light-weight slim design, easy relocation
- Rugged glue-on-board finish, durable display

Industry-leading Design

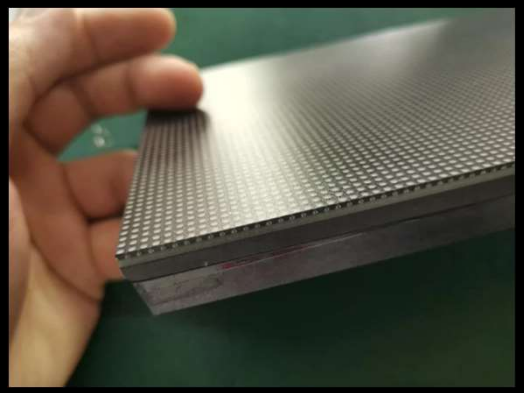


► Power supply, receiving card and hub board are integrated on one board, and module connection applies hard connection mode without complex wiring, ensuring stable performance.

► Self-developed software and hardware enable better compatibility.

High Precision

- High-precision aluminum
- 7mm ultra-slim black alloy frame
- G.O.B. (glue on board) finish enhanced durability



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Front Access

- ► Support fully front access and hot swapping.
- ► Support fast maintenance for internal components.

HD Display Effect

► High gray scale level under low brightness, high refresh rate, high contrast, enabling vivid display effect.

► Pixel to pixel calibration for each unit, guaranteeing brightness and chroma uniformity;

► Nanosecond-level display technology is applied to ensure good dynamic image display effect.

► 160°super wide viewing angle can attract more audiences.

Efficient Material Publishing

► Supports WIFI/ Network cable / USB device connections.

► Supports material publishing via PC or USB device.

► Support LAN centralized remote control.

SEAMLESS CASCADE VIDEOWALL

Flexible Movement | Multi-units Splicing | No Optical Splicing Seam
Cascade splicing of five units becomes a 138" display device with 16:9 standard aspect ratio

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SEAMLESS CONNECTION
Fast Connection | Elegant Appearance | Flexible Movement

HANE
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LED

JUICEBOX
LED

登机口 Gate 21-25
TRAVEL
JUICEBOX
LED

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