

Digital signage has animations in bright colors that make the message impactful. Digital signage can display still images and video content, and even interact with touchscreen displays.

HIGHLIGHT FEATURES

- > High Brightness
- > Ultra-Slim and Ultra-Light
- > 100% Front or Back Maintenance
- > Front Side Installation
- > All Weather Proof

Product Highlights

Ultra-Slim and Ultra-Light

Compared with traditional fixed LED displays, sprinter with aluminum panel is of good precision and hardness and permits a reduction 54% in thickness and 42% in weight, which greatly improves operation, and labor saving.

- > Ultra-light: 28Kg/sqm
- > Ultra-slim: 71mm
- > Than traditional cabinet: 54% Thinner
- > Than traditional cabinet: 42% Lighter

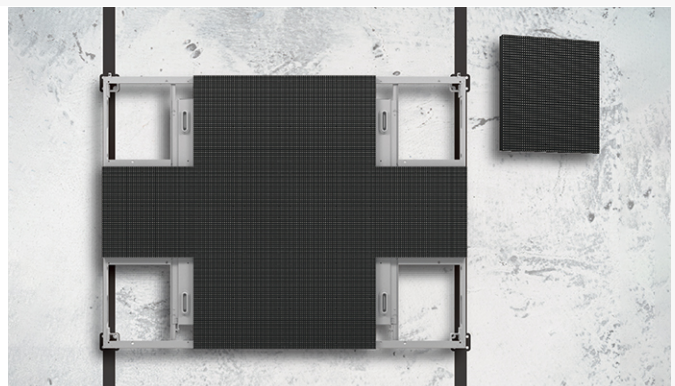


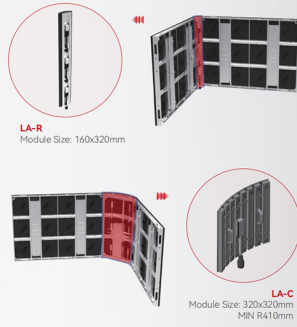
100% Front or Back Maintenance

Single power control box is designed for fast, simple and efficient maintenance, comparing with the traditional power control box with several doors, more flexible and faster.

Front Side Installation

The display can be installed close to the wall to spare space, which can fit in multiple installation conditions.





Standard Curved Cabinet

Curved cabinets can be used for large outdoor naked-eye 3D LED screen projects.

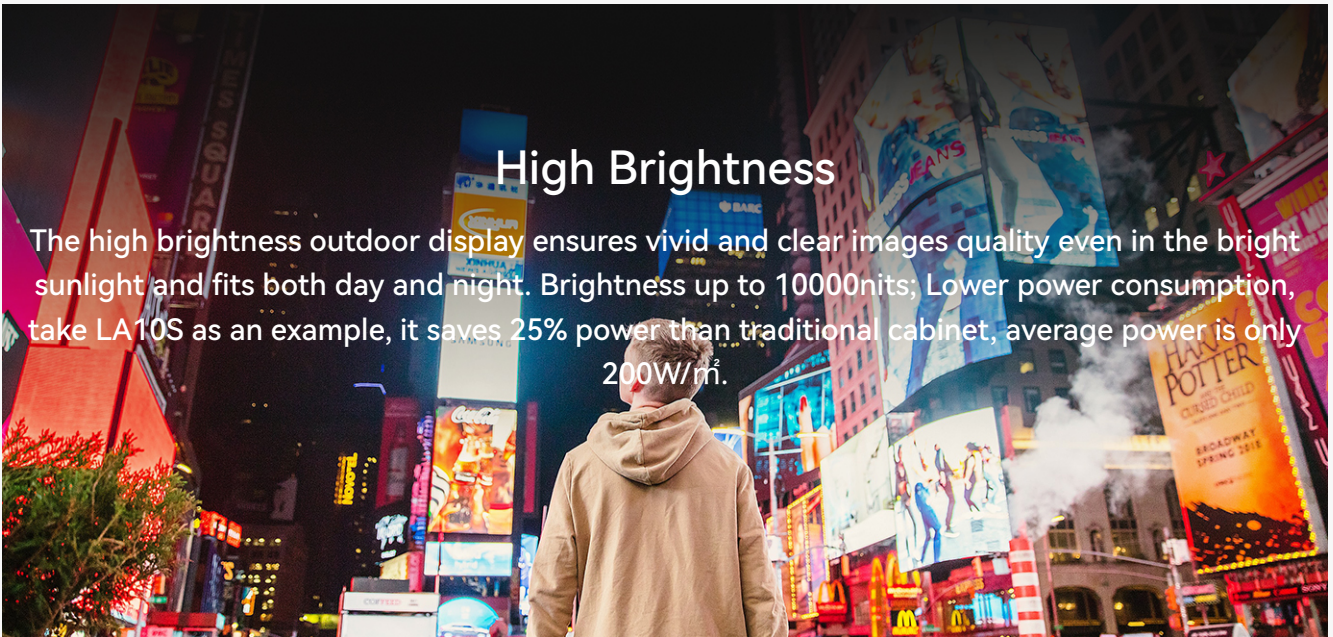
All Weather Proof

- > Low temperature resistant design, working temperature is -30°C – 60°C .
- > No need any AC, saving your operation cost.
- > Double waterproof design, both cabinet and module are waterproof, the waterproof rating is IP65/ IP65.



High Brightness

The high brightness outdoor display ensures vivid and clear images quality even in the bright sunlight and fits both day and night. Brightness up to 10000nits; Lower power consumption, take LA10S as an example, it saves 25% power than traditional cabinet, average power is only $200\text{W}/\text{m}^2$.





Solution

Leyard LA is the latest generation of Leyard outdoor fixed installation LED cabinet, It uses a new aluminum profile for the light, thin structure of the cabinet. Digital signage has animations in bright colors that make the message impactful. Digital signage can display still images and video content, and even interact with touchscreen displays.

Application

- Commercial Street
- Office Building
- Train Station
- Subway Station
- Shopping Mall
- Sports Events
- Pedestrian Street
- Central Park

Specifications



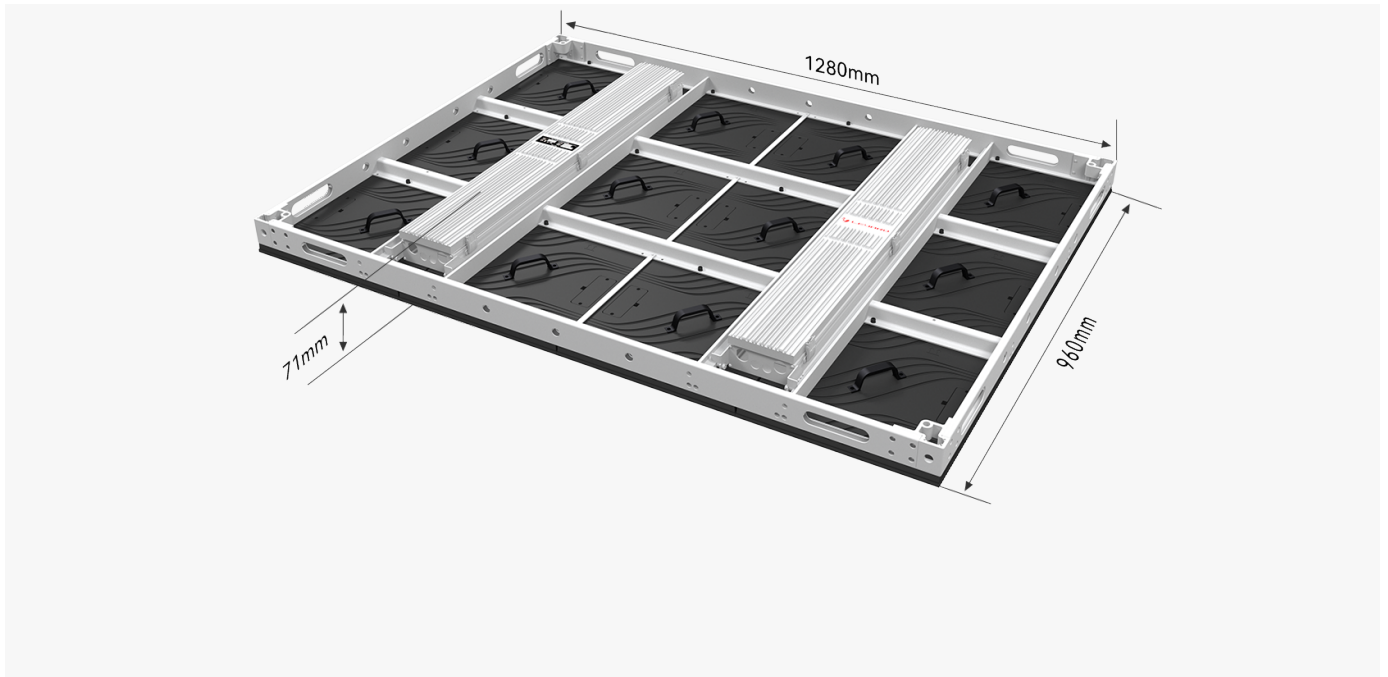
LA06S

LA10S



Item	LA06S	LA10S
LED Configuration	SMD	SMD
Pixel Pitch	6.67	10
Cabinet Dimension	Standard: 1280x960x71mm	Standard: 1280x960x71mm
Processing	16 bits	16 bits
Brightness (nits)	7500	8000-10000
Refresh Rate @60Hz	≤ 3840	≤ 3840
Cabinet Resolution (WxH)	192x144	128x96
IP Level	IP66/65 Front/Rear	IP66/65 Front/Rear
Viewing Angle (horiz; vert) °	160/140	160/140
Colours	281 Trillions	281 Trillions
Maintenance	Front/Rear access	Front/Rear access
Weight (kg/cabinet; kg/m ³)	35; 28	35; 28
Color Temperature (K)	3000~10000	3000~10000
Operating/Storage Temp (°C)	-30~60; -40~60	-30~60; -40~60
Operating/Storage Humidity (RH)	10-90%;10-80%	10-90%;10-80%
Life of Smd	100000hrs	100000hrs

Remark: Above data is subject to change without prior notice



Message Board

Never hesitate to contact us with all the questions you might have, whether they are sales or technical related.

We are passionate to offer you the best possible service.