

FA2 PRO

IP68 Outdoor Front Access LED Display



IP 68



Fanless Design



Cable Free



Light Weight



$\geq 10000\text{nits}$



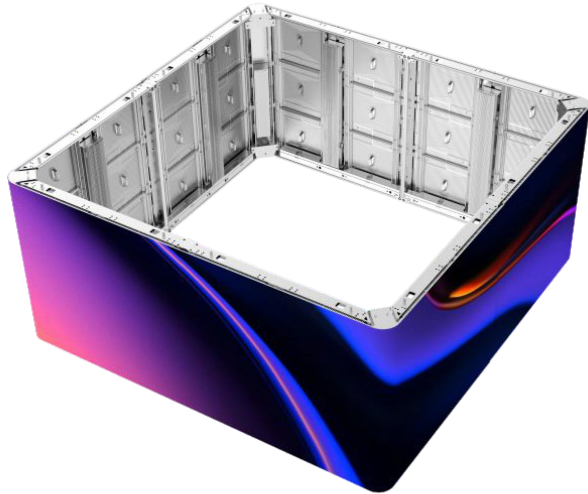
50% Energy Saved



1920Hz ~ 3840Hz



Aluminium Module Case



Cable free backside

All cables are hidden at the bottom of the cabinet and there are no flat cables in the modules. This design makes the appearance and feeling clean, and also avoids the bad contact caused by accidents.

The pixel pitch P2.9, P3.9, P4.8, P6.67, P8 and P10 are available.

Fully Front Access: Lighter and Easier

The concise structure and light weight are designed to reduce the pressure of constructions and transportation. The modules, power supply, receiving card, and other components can be removed in the front, which is convenient for the maintainer to maintain the LED screen. Single cabinet is:

- **28kgs Weight**
- **110mm Thickness**





Fanless Design, Better Heat Dissipation

Aluminium module casing accelerates heat dissipation, and light gray color can reflect the sunlight to reduce heat generation. Therefore, the LED screen can work properly without air conditioner even when the weather temperature is as high as 55 degrees. Meanwhile, fanless design enable the screen to work more reliable in dusty environment such as roadside and high humidity places such as seashore.

More Than 10000nits, Ultimate Visual Performance

To display clearly what is on the screen in outdoor scenes, we adopt the new methods of superior PCB design and LED chip to make brightness reach more than 10000nits. With the ultra-high brightness, refresh rate and gray scale, the visual performance of the screen is unexceptionable. Moreover, the aspect ratio of this cabinet is 4:3, and it is very easy to make the aspect ratio of screen reach 4:3 or 16:9. This design makes the vision even better.

Best Gray Scale

Up to 16bits

Extremely High Brightness

More than 10000nits

Ultimate Refresh Rate

Up to 3840Hz

Aspect Ratio Of The Cabinet

4:3





Extremely Protective Methods: IP 68

The LED screen in outdoor scenes will face more challenges than the indoor ones such as the damage of dust and water. To make the LED screen function safely and stably in outdoor scenes, we adopt the advanced protective methods to withstand heavy rain and strong winds. We also utilize the excellent physical design to reduce the energy cost.

- **IP68**
- **50% Energy Saved**

Application Fields

To fit every different scene, our products utilize superior materials with the concise and strong structure. This product is usually used in:

- **Truck Trailers;**
- **Scoreboards;**
- **Digital Out Of Home(DOOH).**



FA2 Pro Parameters

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