



Indoor Fixed LED Display

Mwall Series ◀

MC Series ◀

Brought to you by



Professional Manufacturer of LED Display

Indoor fixed Mwall series

Open a new horizon of indoor fixed installation



Cabinet Size: 500X500X65mm 500X1000X65mm

Passed international standard certification (TUV CE, FCC, ETL, BIS, Saber)

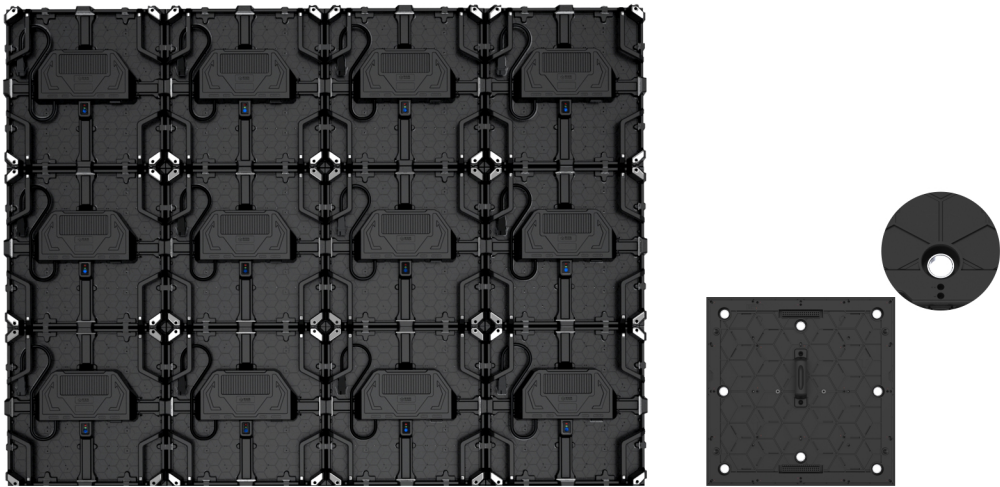
Delicate Craftsmanship

► Higher flatness

Adopting integrated aluminum alloy die-casting cabinet, compared with the Others similar product's, it is lighter and also ensuring the accuracy of the cabinet and bringing a better flatness of whole the screen.

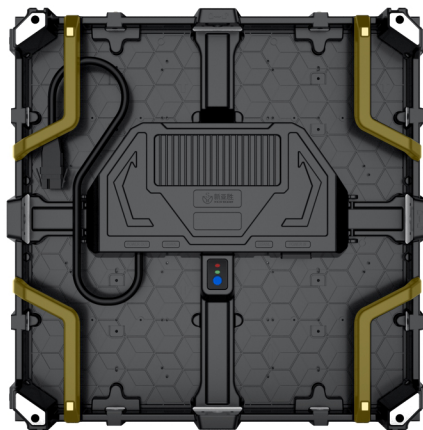
Module positioning with magnetic design, enhances the flatness of module fitting and the speed of module assembly;

Magnet is fixed on the PCB board directly, the accumulated tolerance is much reduced, greatly improved the flatness.



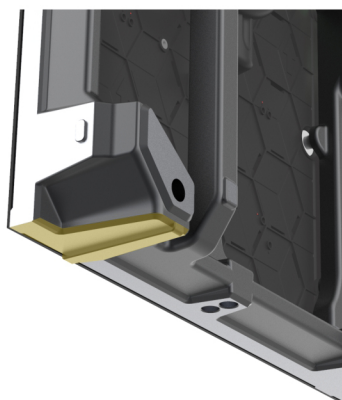
► Light and thin cabinet

Integrated Design, lighter, only 5.6KG each tile (Others similar product's weight is 6.5~7KG), thickness is only 65mm, save installation cost and space.



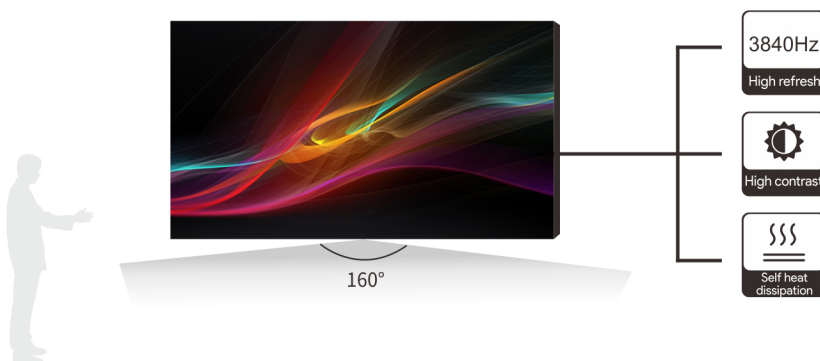
High stability and high reliability

- ▶ Module, Hub board and receiving card with wireless design for connection, stable and safe.
- ▶ The fire rating can reach V-0, eliminating risk of fire;
- ▶ With bump-proof design at the bottom of cabinet, protecting lamps from collisions.



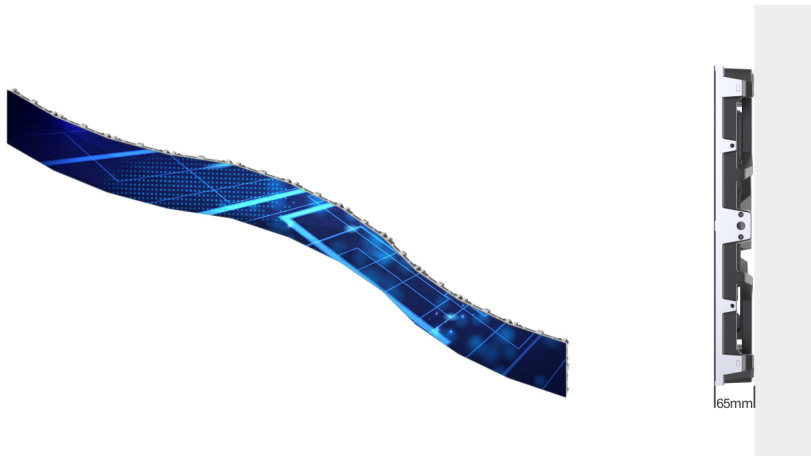
Excellent viewing experience

- ▶ 3840Hz high refresh rate, fast response to driver decoding, image sticking, displaying effect is exquisite and smooth; 9000:1 High contrast ratio improve the bright and dark contrast, the image is more colorful;
- ▶ 160°wide viewing angle, no color difference, no blind angle, eyes friendly for close watching;
- ▶ Self even heat dissipation to make sure the long-term life of product and beautiful display effect.



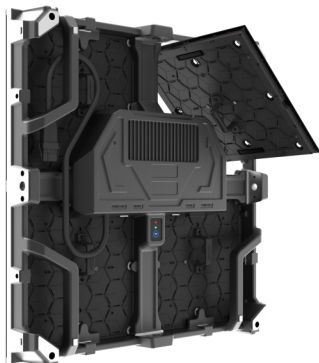
Wider application coverage, cost saving

- ▶ With test button, able to test each tile before installation, safe and secure;
- ▶ The cabinet and control box is compatible between different modules under different resolution, upgrading freely, minimum the purchase cost.
- ▶ Cabinet thickness is 65mm, weight is only 5.6kg, able to mount on the wall, save installation cost and space.
- ▶ Customized the power cables, data cables; curving angle and connectors. Outer curve 10°, realize multiple application

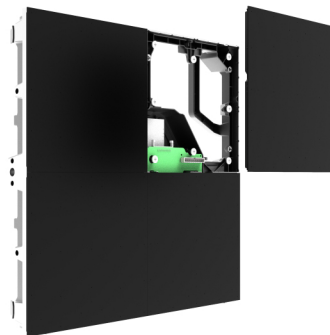


Easy to install and maintain

- ▶ Front maintenance: modules, power supply and receiving card can be removed from front.
- ▶ Adopted fast lock structure(optional), faster to install; Support ground stacking, wall mount, and embedded install, more installation options;
- ▶ Front access, easy to maintenance.



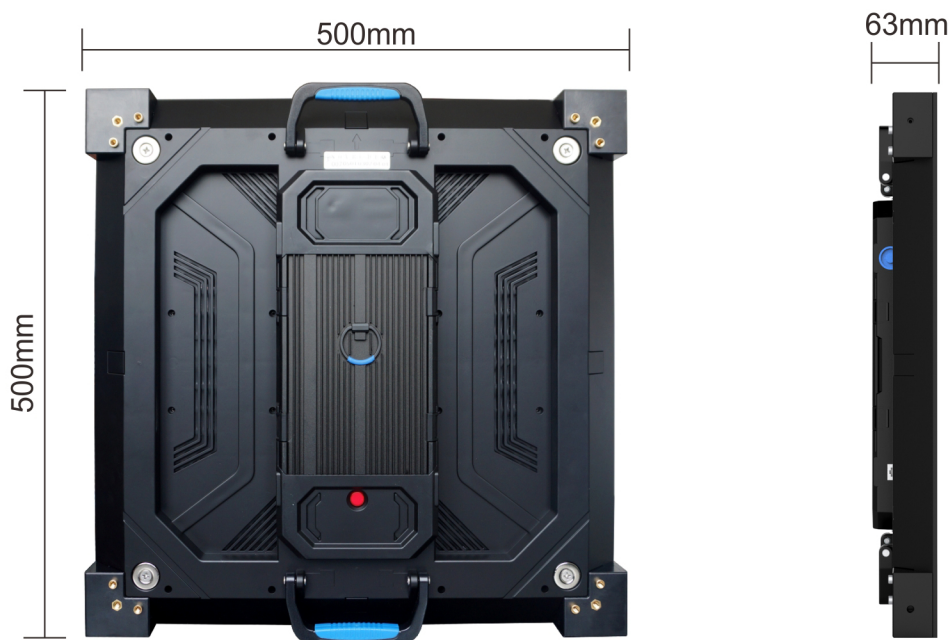
Rear maintenance



Front maintenance

MC Indoor Series

High Quality, Easy Installation



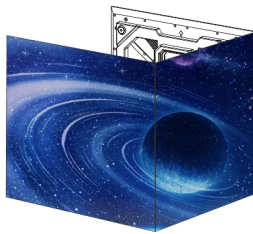
Cabinet size : 500*500*63mm

Creative Installation

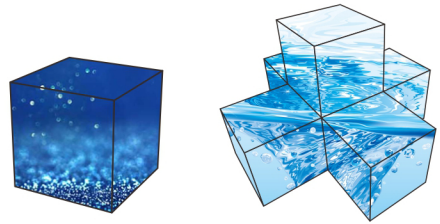
- The unique cabinet design allows MC cabinets to make cube screen or 90°- 180° corner screen, not only limited to flat application, but also extend to multi-dimensional display.



Flat Installation



90° Corner Installation

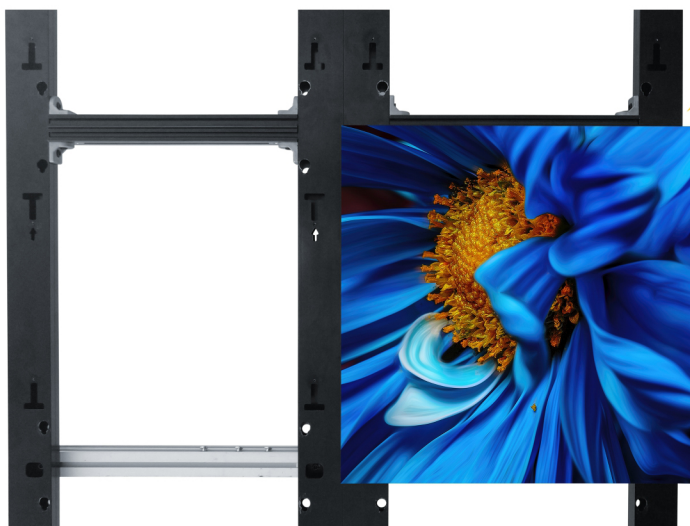


Cube, Polyhedron Installation

Easy

- 0 Space Installation : Support wall mounted, can be easily operated without installation and maintenance space. Cabinet thickness is only 63mm, save installation space.

Support front and rear maintenance , save time and effort , light weight cabinet , save frame cost.



Brand Integrated Cabinet , Stable and Reliable

- Closed Modular Design : Cabinet could be dust-proof, moisture-proof, mouse-proof, anti-corrosion, anti-static, fire-proof grade V-0, high protection.



Outstanding Performance

- **Low Brightness High Gray Scale, Perfect Showing Performance.**

Adopting High Refresh & Gray IC With S-PWM Technology, Combining with high quality control system, and HDR technology , realize low brightness and high gray scale , strong color expression.



S-PWM技术高灰高刷IC



Regular IC

- **18bit+ gray scale output, Exquisite and True Color Capability Display**

Realize 18bit+ gray scale output and screen rotation at any angle, exquisite and True Color Display.



18bit+



Common technology

The glory of the oriental shines all over the world



Extreme Quality Control S.L.

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