

UMini P



Impressive Visual Experience

P0.9/P1.2/P1.5/P1.8

Area Light source, comfortable viewing experience for long periods of time
160° wide viewing Angle
Less moirés for Shooting

Comfort viewing experience

- Area Light source, comfortable viewing experience for long periods of time
 - 160° wide viewing Angle
 - Less moirés for Shooting



Super black level, high color consistency



EBL Multilayer Optical Processing



Bonding Mixed Algorithm

Professional mixed bonding technology, brings the super high color consistency, displaying a more real world.

EBL (Enhance black level) Multilayer optical processing technology

- Ultimate pure black contents with 15000:1 high contrast under 600nits brightness
- low reflective and touch trace

Black Deep black background

15000:1 Super high contrast

Super soft display

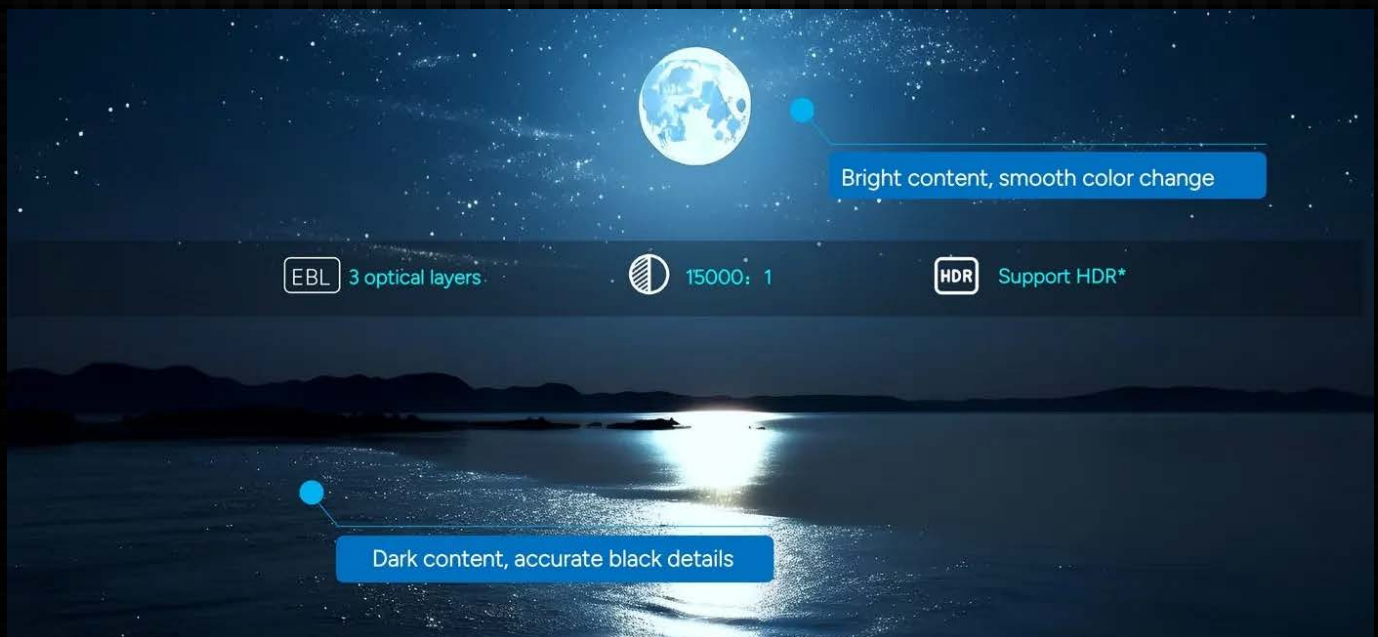
Low moiré

Low reflectance

Low touch trace

Super black level, high color consistency

The black area of a single pixel reach to 98%, Super black module color can make deep black visual performance



Bright content, smooth color change

EBL 3 optical layers

15000: 1

HDR Support HDR*

Dark content, accurate black details

Energy Saving

- UMini P adopts RGB fully flip-chip with larger light-emitting area and lower power consumption
- With low carbon emissions, promoting sustainable development from product design. Energy saving by around 40% than conventional LED displays (P1.2mm)



The temperature in front of the screen
is onyaround 40°C

(600nit, white screen, environment temperature 25°C)



High Stability

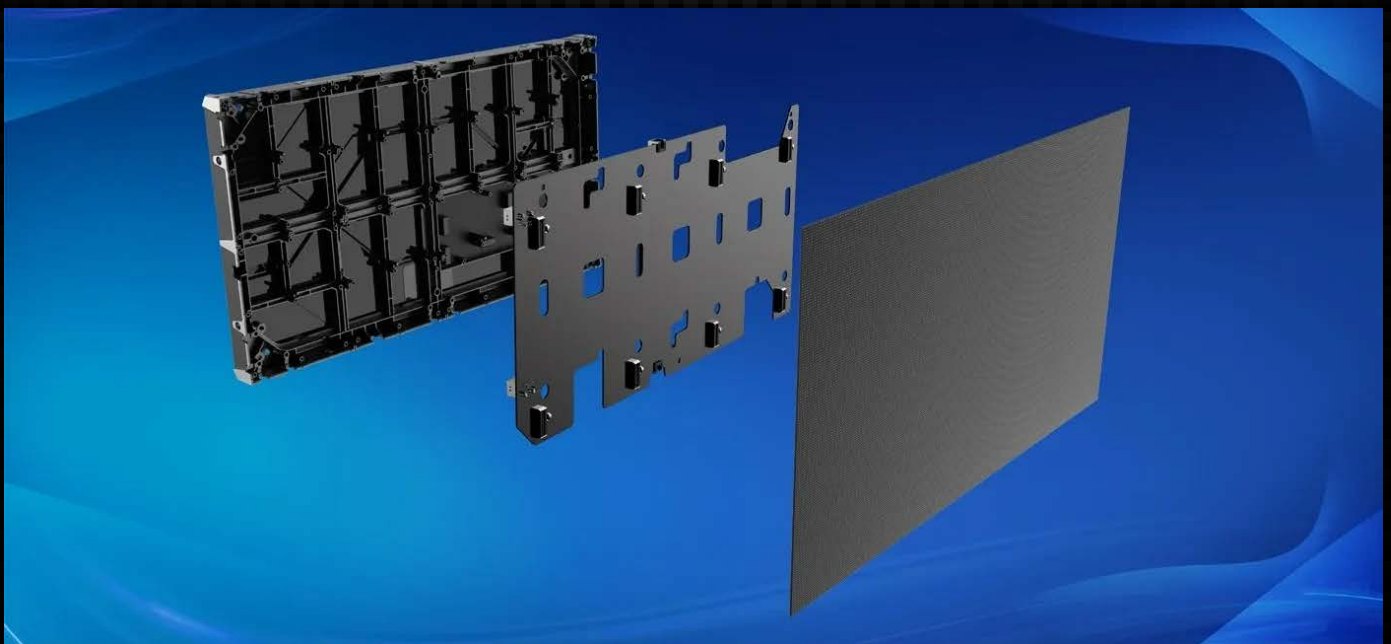


Multiple protection,
worry-free use



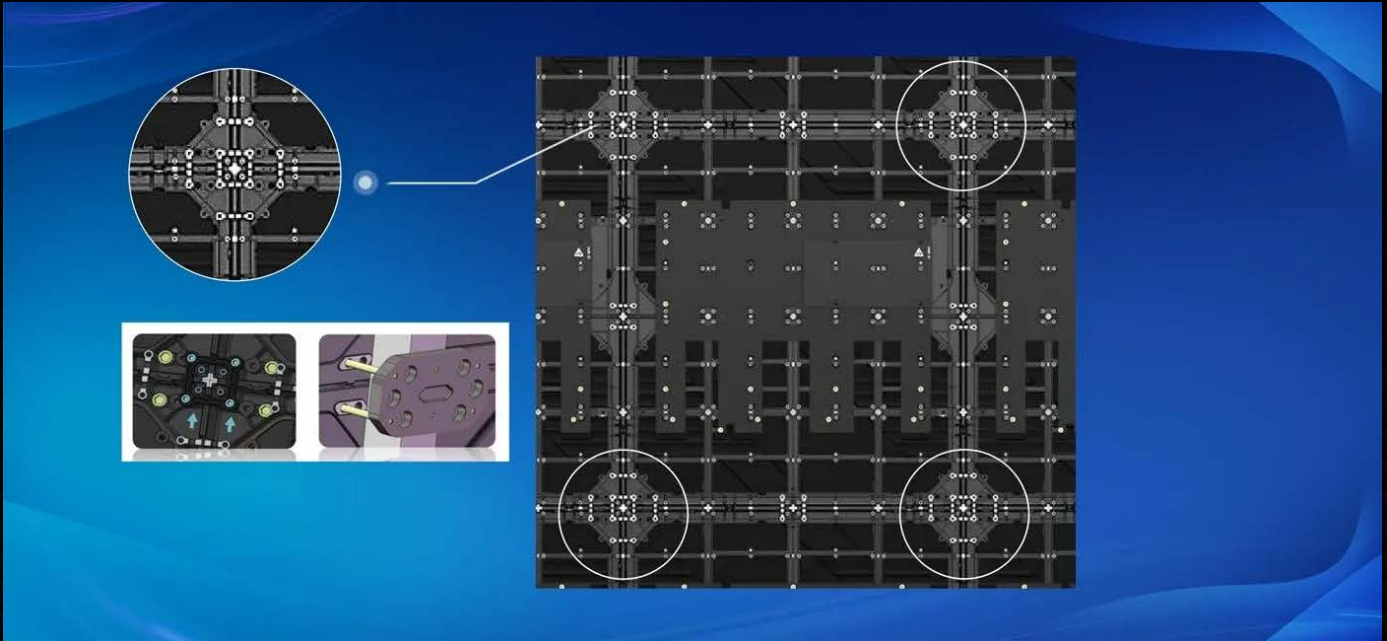
Highly Integrated 3-in-1 Design

high Integration for power supply, receiving card and HUB card High
Efficient signal transmission

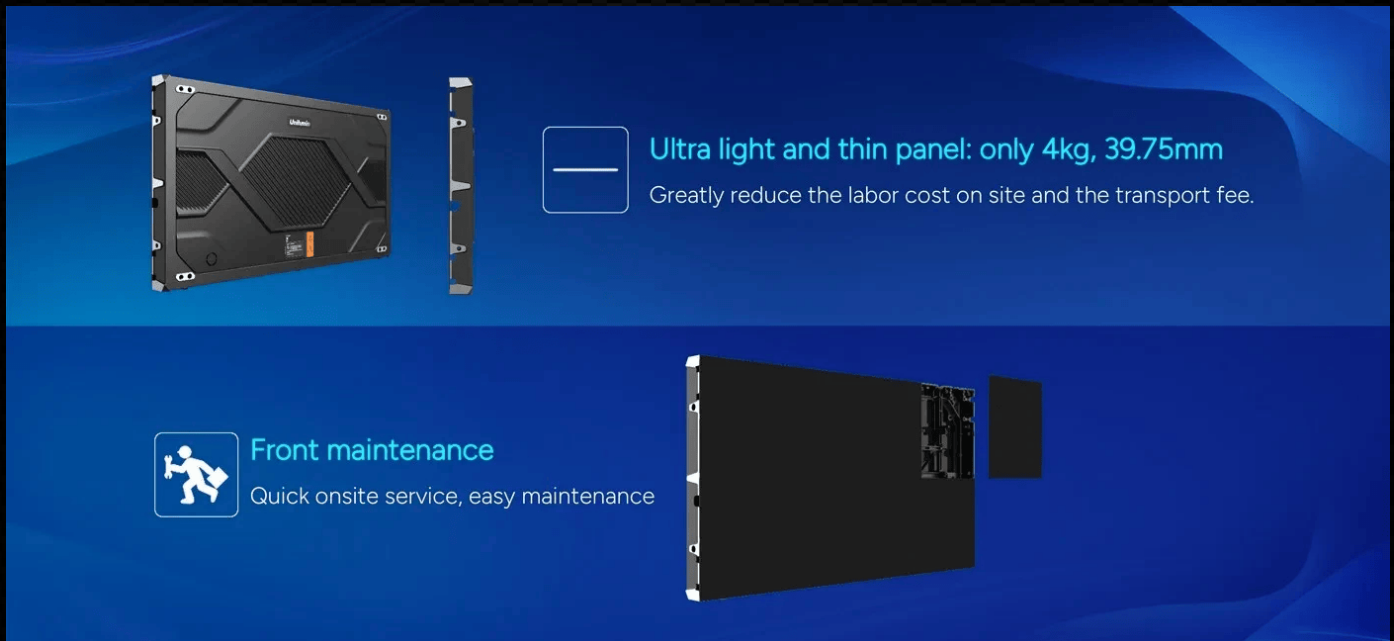


High-precision Installation

XYZ adjustment from 6 directions Double mounting plate design
Better flatness performance



Ultra Light Panel Design



Why UMini P ?

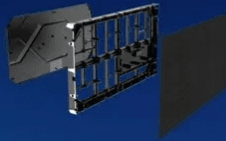
High Color Consistency

EBL Multiple Layers optical processing
High black area of a single pixel
Deep black details 15000: 1
Professional mixed bonding technology

EBL

High Integration

Die-cast aluminum panel
3 in 1 Integrated design
High Efficient signal transmission



High Stability

Fully flip chip COB
No Welding wires



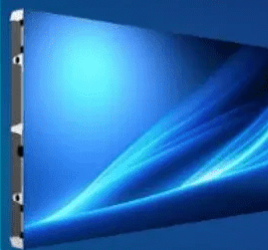
Comfort Viewing

Area light source
160° wide viewing angle
Less moiré



Quick Installation

Accurate Flatness adjustment
from 4 directions
Double mounting plate design
Front maintenance



UMini P

High Protection Level

Anti-scratch
Anti-fingerprinting
Anti-collision
Anti-moisture



Unilumin

Unilumin, Is The LED Application Pioneer, Provide Professional LED Application Services