

INFINITE LIGHT & SHADOW

INSTANTLY AT YOUR COMMAND

E-Digital



DIGITAL LIGHTING

Capable of outputting tens of thousands of dynamic projection effects to satisfy diverse creative lighting and visual display requirements.

MICRO LED

Powered by next-generation Micro LED light source technology, breaking conventional boundaries with support for dynamic GIF projection and BMP static image projection at a resolution of 320×80 .



Dynamic
Projection



Static
Projection



ONE PROJECTOR ENDLESS SCENEPOSSIBILITIES

- Linear electronic zoom supports a wide projection angle adjustment range from 4° to 36°.
- Suitable for both long-distance focused projection and short-distance wide-angle projection applications.
- Flexibly adapts to varying projection sizes and installation distances across different project scenarios.



DYNAMIC VISUALS FOR EVERY ENVIRONMENT

Equipped with a built-in 6+1 color wheel (including rainbow flow effect), making it ideal for theme parks, museums, tourist attractions, commercial advertising, and various immersive visual applications. Combines artistic lighting presentation with interactive visual experiences.

Color:



INFINITE VISUAL CREATIVITY CONTROLLED WITH ONE CLICK

Built-in support for tens of thousands of dynamic image resources. Supports real-time remote content replacement via PC software, media updates through portable storage devices, and DMX512 programming control. Compatible with GIF and BMP formats.



PC remote control



External storage support

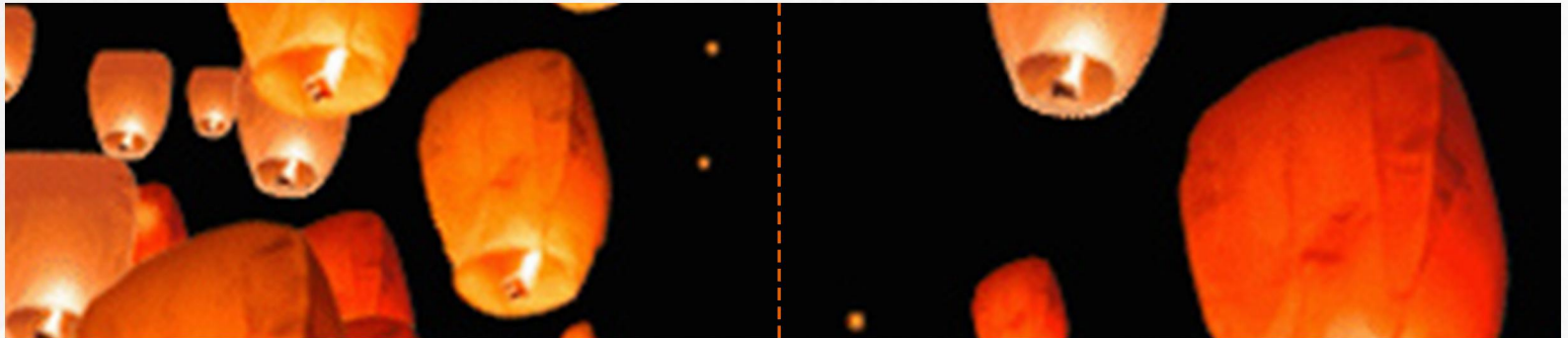
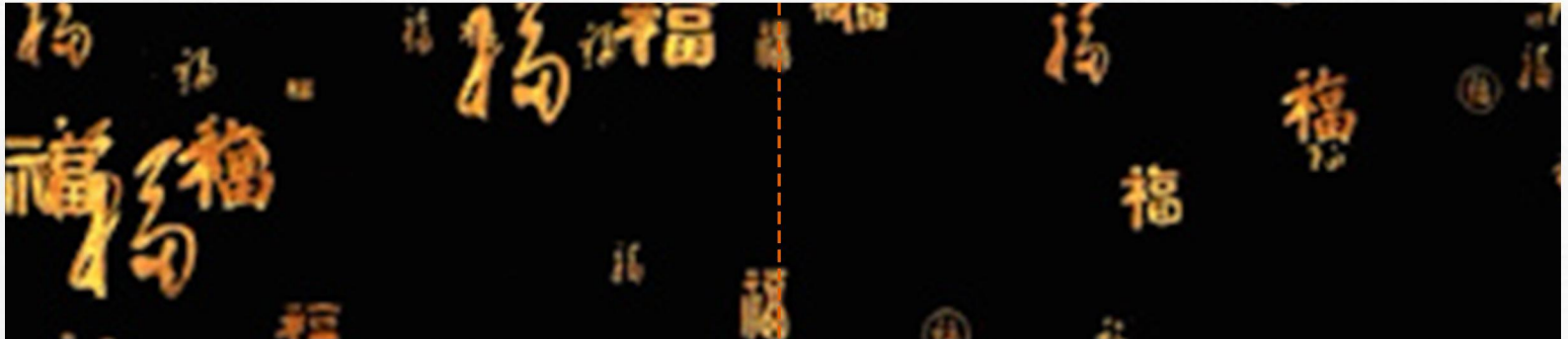


DMX512 control



PIXEL-LEVEL SYNCHRONIZED EDGE BLENDING

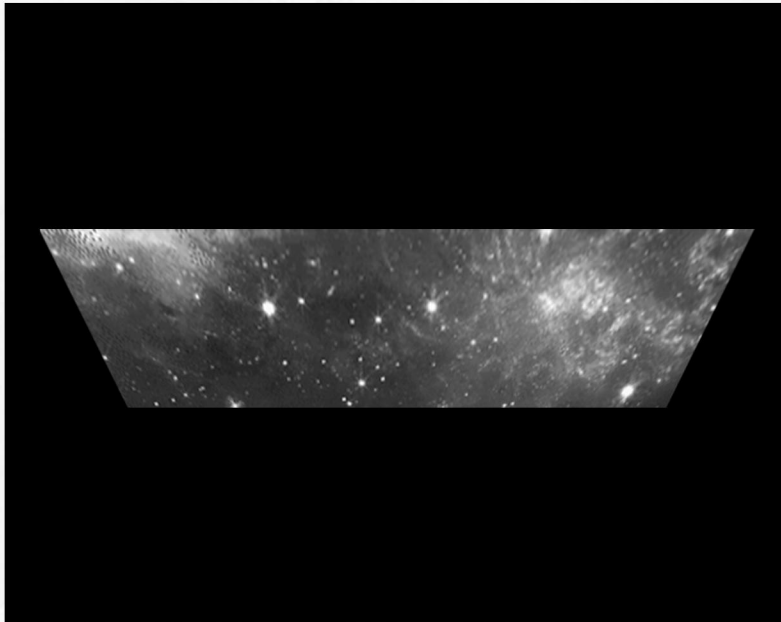
Image Stitching: Equipped with a built-in synchronization control system to achieve pixel-level alignment between multiple fixtures. Creates seamless large-scale projected visuals while avoiding overlaps and visible gaps.



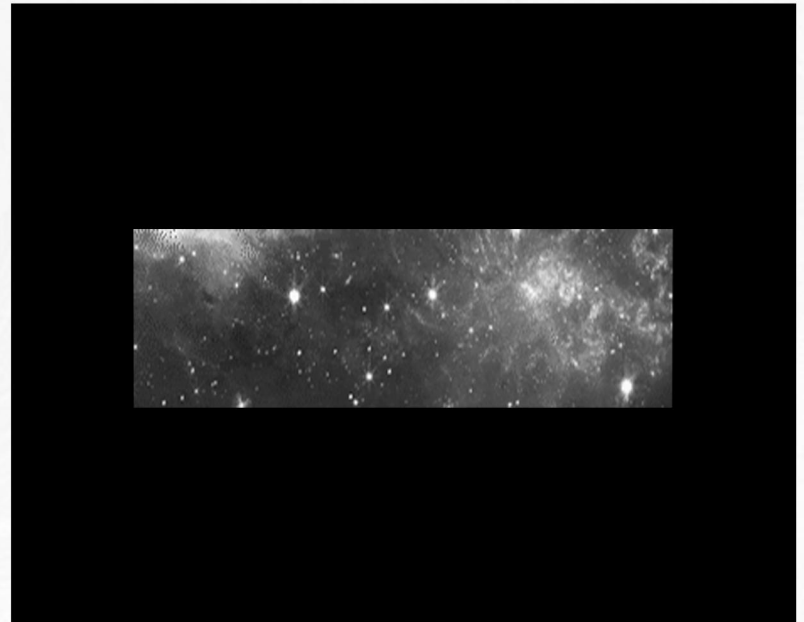
INTELLIGENT GEOMETRIC CALIBRATION

Geometric Correction: Supports multi-projector edge blending with 4-corner correction, keystone correction, and multi-point geometric calibration. Effortlessly handles large-format immersive projection applications.

Before Correction



After Correction



RELIABLE PERFORMANCE AROUND THE CLOCK

Designed with IP66-rated waterproof and dustproof protection for stable outdoor operation in all weather conditions. Ensures reliable performance in humid, rainy, and snowy environments while extending product lifespan.



E-Digital



Model	E-Digital
Max Power	250W
Light Source	150W Micro LED
Illuminance @ 5m	7290lux(4°@5m)
Beam Angle	4°-36°
Control Protocols	PC Control, DMX512, Master/Slave, Custom Programming Mode
Image Capacity	Stores up to 9,999 static and dynamic images
Supported Formats	GIF、BMP
Resolution	320x80
Image Stitching	Supports Multi-Unit Edge Blending
Channel Mode	STANDARD(31CHS)
Focus	Linear Electronic Focus
Color Wheel	6+1 Color Wheel with Color Switching & Rainbow Flow Effect
Geometric Correction	4-Corner Correction, Keystone Correction, Multi-Point Correction
IP Rating	IP66
Weight	11KG
Operating Temperature	-20-45°C
Dimensions	354*304*365mm

