

# Starry Series

## LED Standard Panel

- ◉ LED Panel with Cable-Free Design
- ◉ Multiple Pixel Pitch Options
- ◉ Front & Rear Maintenance
- ◉ High Flatness



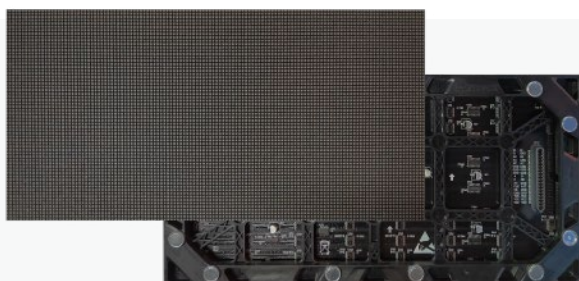
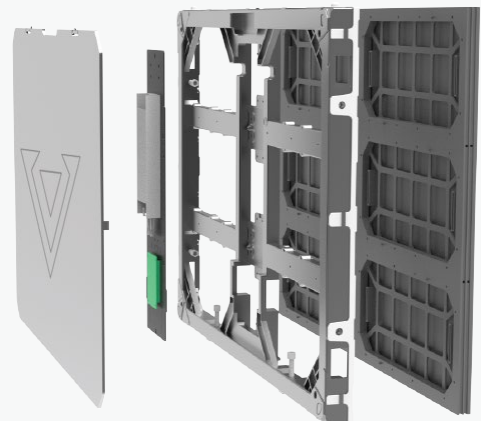
### Multiple pixel pitch options to meet different viewing distances

The cabinet is compatible with pixel pitches ranging from P1.2 to P4.0, making it suitable for various indoor applications.

Rich color expression, excellent display performance, and brightness up to 600 nits.

### Front and rear maintenance design

The cabinet supports front and rear maintenance and hot swapping, catering to various usage scenarios and installation requirements.



### LED Panel with cable free design

Cable-free connection between the module and panel for easy maintenance and installation.



## Simple and orderly appearance

Built-in cabinet cascading cables eliminate the need for complicated external wiring, resulting in a simple and orderly appearance.

## Robust material, die-casting aluminum cabinet

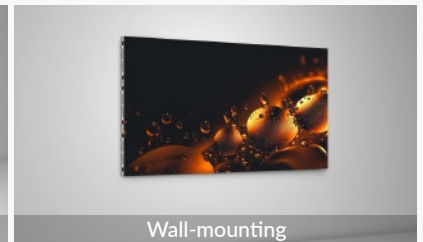
The cabinet is made of die-cast aluminum, providing high hardness, lightweight, excellent heat dissipation, and effective moisture and dust resistance.

**Magnetic back cover design for convenient operation and maintenance.**



## Flexible installation for versatile scenarios

Support fixed-mounting and wall-mounting.



## SPECIFICATIONS

Model	U64-12VA	U64-15VA	U64-18VA	U64-20VA	U64-25VA	U64-30VA	U64-40VA
Pixel Pitch(mm)	P1.2	P1.5	P1.8	P2.0	P2.5	P3.0	P4.0
Unit Size(W × H × D)(mm)	640 × 480 × 54	640 × 480 × 54	640 × 480 × 54	640 × 480 × 54	640 × 480 × 54	640 × 480 × 54	640 × 480 × 54
Resolution	512*384	416*312	344*258	320*240	256*192	208*156	160*120
Module Size (W × H × D)(mm)	320 × 160 × 17						
Panel Technology	SMD						
Brightness(nits)	600						
Contrast Ratio	4000:1						
Colour Temperature	3000K±~9300K(adjustable)						
Frame Rate(Hz)	60						
Refresh Rate(Hz)	3840						
Working Voltage	AC:100~240V, 50/60Hz						
Power Consumption Max(W/m²)	650						
Power Consumption Typical (W/m²)	220						
Lifetime(Hours)	100000						
Operating Temp(°C)	-10~50						
Humidity Range(%RH)	10~80						
Cabinet Weight(kg)	6.5						