

Technical parameters

Product serious	SLED the Taurus
Technology	Macro Rear Projection
Display resolution	3840*2160 Backward compatible
Color gamut	97%DCI-P3 86%BT2020
Scan rate	1/8
Lifetime	>100,000h
Input interface	DP、HDMI、SDI
Brightness	1000cd/m²
Visual refresh rate	7680Hz
Uniformity	>96%
Reflectance	6.5%
Installation method	Floor standing
Input resolution	Max3840×2160
Working environment	Temperature:-10~50°C/14-122°F Humidity:10-60% No condensation
Custom series	Customize by customers

注: 以上数据参数仅供参考, 产品以实物为准  
Remark:All the parameters are reference only

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# BE PERSONALLY ON THE SCENE



# PRODUCT CHARACTERISTICS

## Multiple scenario applications



Newscasts



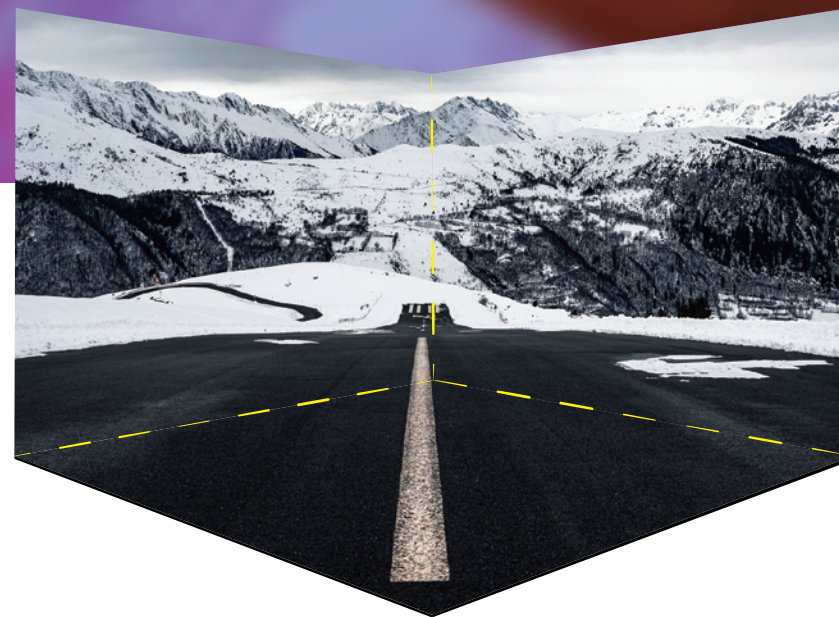
Education industry



Advertising shooting



Film production



## SLED Taurus<sup>xR</sup>

## Practical application

SLED Taurus applied in xR Virtual filming and Glasses-free 3D display



## Why choosing xR Virtual filming?



### Low cost

The setting up of the shooting environment only requires a dedicated large screen, a camera and a computer, and the construction time is very short



### More remarkable

During the shooting process, you can use the computer to connect with the screen, so that the scene can be changed by any time, and have the ability to be immersive



### More Impactful

It is a milestone in the history of the film industry, which means that film shooting is gradually entering a new digitalization era

### HDR SLED

#### Ultra-high refresh rate

- 240fps
- Up to 8K resolution



### Weakening moiré pattern

#### Barely no moiré

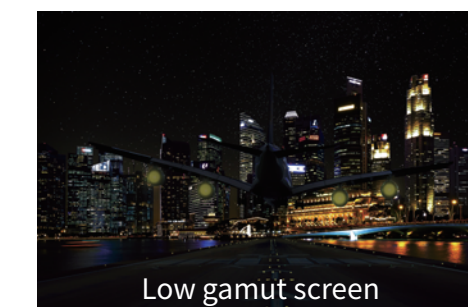
- Improve the quality of your shots
- Wider viewing range



### Low gray without color change

#### High-precision grayscale

- Low gray No color cast
- No strobe



Low gamut screen



High gamut screen

### Cinematic color standards

#### Wide color gamut High color accuracy

97%DCI-P3  
86%BT-2020

Factory level color correction