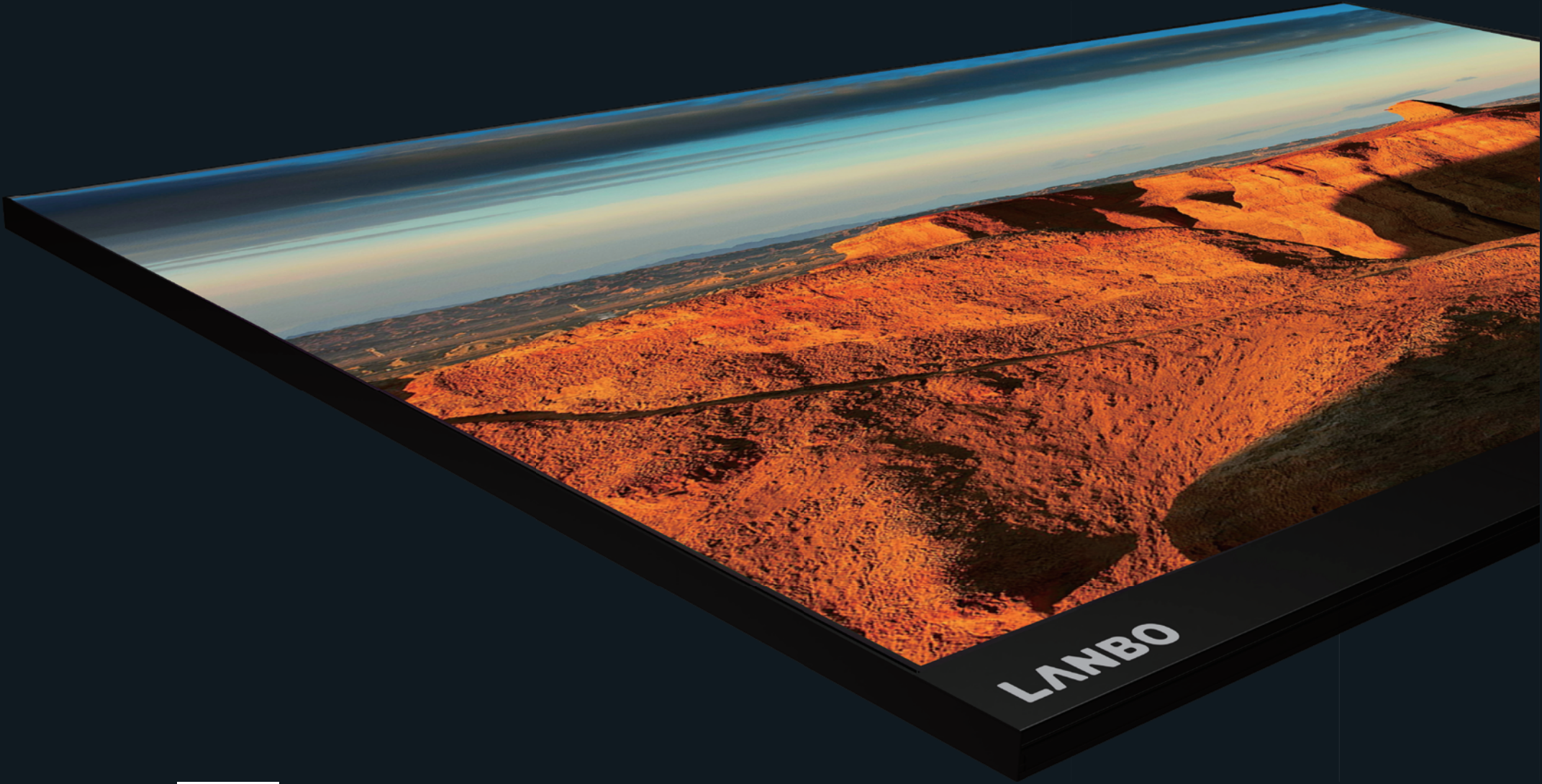


Macro Rear Projection

P a r i s P r o



北京环宇蓝博科技有限公司
BEIJING UNIVERSAL LANBO TECHNOLOGY CO., LTD.
北京市海淀区上地西路8号院4号楼东3层
3rd floor East,Building No.4,Courtyard No.8 Shangdixilu,Haidian District,Beijing,China 100085
www.lanbo.com.cn
+86 400-855-7177



WeChat

PECULIAR MRP PRINCIPLE

“Macro Rear Projection” technology is a display imaging technology independently developed by Beijing Universal LANBO Technology Co., Ltd.

Rear Projection

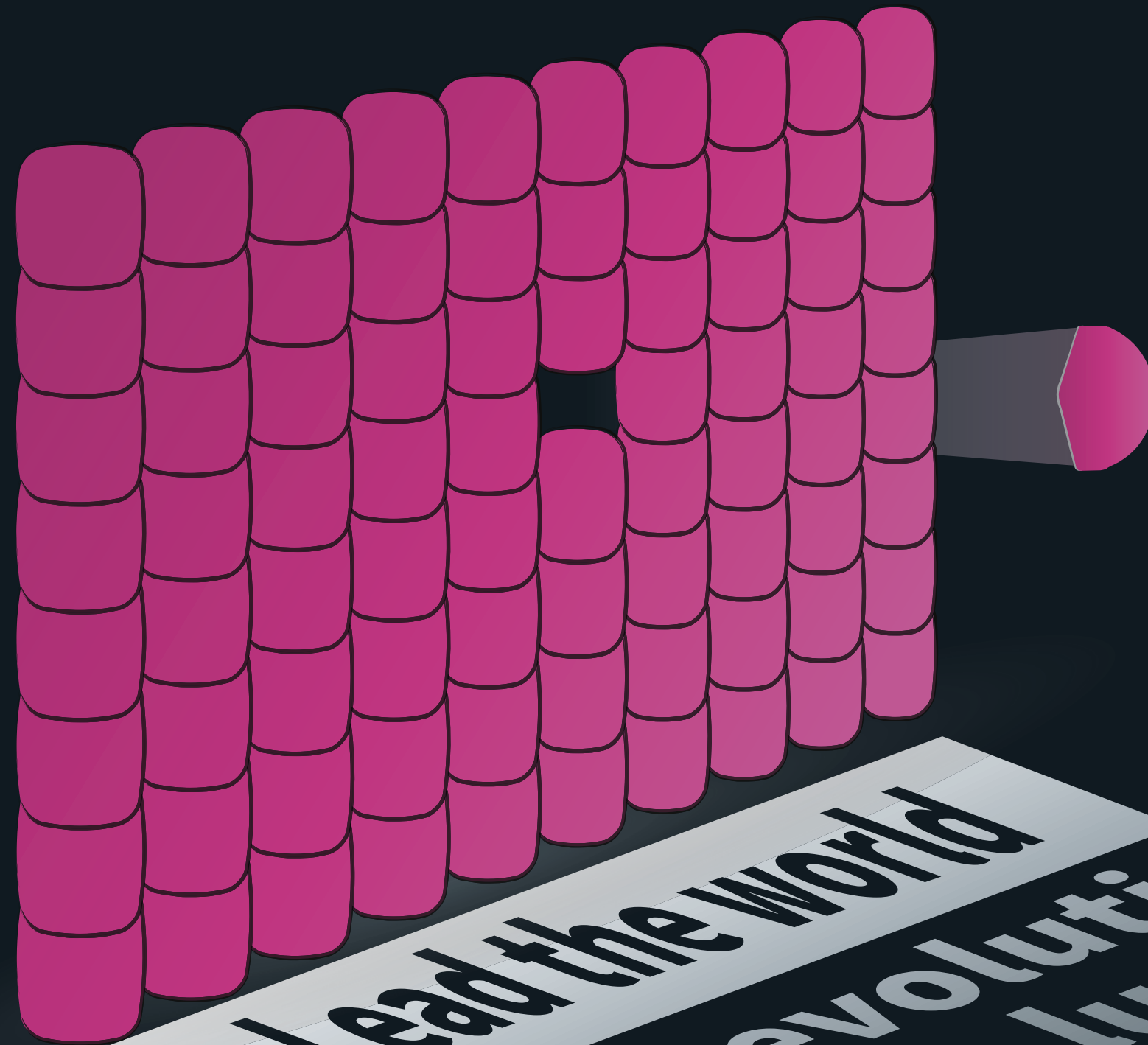
Each tiny pixel is made up of RGB-LED and a spherical screen, which makes up a tiny rear-projection unit and a separate darkroom, ensure that the imaging is dark enough

Macro

To guarantee that the projected image is homogeneous and soft, the projection distance of each pixel is less than 3mm

Each pixel is contiguous

Each rear projection unit is closely connected, constitutes a continuous pixel display, so there are no visual gaps



"Seamless" large screen with pixels connected seamlessly, emitting uniform light across the entire surface, without visible seams.

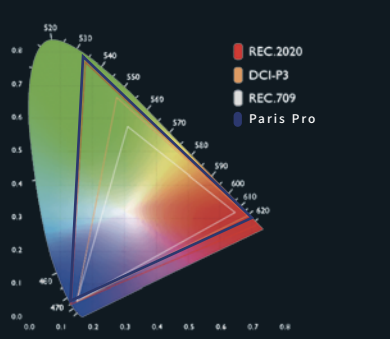
NEW EXPERIENCE



Color Space

Colorful and diversity

Enhanced contrast, Full-color gamut display, A smoother grayscale performance, 125% color gamut coverage makes the image even more gorgeous



Better Choice

Elaborate work, gives you the most detailed image

Enhance the continuity of each pixel, Optimized the light and dark display scheme of the screen, which reduces the impact of ambient light on the screenSurface luminescence makes details even better than perfect



Other products



Paris Pro



No moiré pattern

No more trouble of taking a picture

More than 85% of moiré patterns are eliminated, Various of shooting devices are supported, Free to shot and less shooting time cost



LED screen

Paris Pro



Performance Comparison

The new Paris Pro is better overall performance.

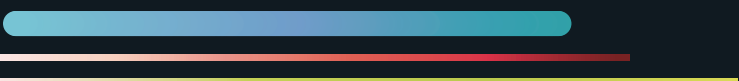
8K Expression



Paris Pro



Ares Pro



Athena Pro



Electra Pro

Fineness
Heat
Brightness



Multi-port connection

Port details

External antenna interface
RS-232 Control interface
Stereo audio output

HDMI IN 1
HDMI IN 2
DP IN



APPLICATION SCENARIO



- Reception room
- Lecture Hall
- Command center
- Conference room

Subtle display

Eliminate more than 85% of moiré patterns

Prevent harmful blue light damage

The new Paris Pro equipped with better image engine technology, improves performance while reducing energy consumption. But that’s not all, we have also improved the details displayed, virtually eliminate pixel pitch to make its performance even better

Technical parameters

产品系列 Product series	帕里斯Pro系列 Paris Pro series		帕里斯Pro Touch Paris Pro Touch
显示尺寸 mmActive area (mm)	3200×1800	4800×2700	3200×1800
外形尺寸 mm Unit size (mm)	3222×1935×45	4890×2790×45	3280×1983×57
平均功耗 Avg. powerconsumption	1,920W	4,320W	1,920W
典型亮度 Typicalbrightness	300cd/m ² 可调Adjustable 150cd/m ² 350cd/m ²		
显示比例 Aspect ratio	16:9		
技术 Technology	微距背投™ Macro Rear-Projection		
显示分辨率 Dispaly resoulution	3840×2160向下兼容 Backward compatible		
对比度 Contrast ratio	100,000:1		
色域覆盖率 Color gamut	>114%		
使用寿命 Lifetime	>100,000h		
安装方式 Installation method	立式/吊装/壁挂/嵌入 Floor standing/Hoisting/Wall mounting/Embed		
信号输入 Input interface	HDMI、DVi、VGA、CVBS		
控制 Control method	RS232、遥控 (选配)		
电力要求 Power	AC200-240V 50Hz		
工作环境 Working condition	温度Temperature:-10~50°C/14-122°F 湿度Humidity:10-60% 无凝露No condensation		
选配 optional			
智能笔 Smart pen			
传输协议 Transport protocol	蓝牙4.0 Bluetooth 4.0		
原笔迹压感等级 Pressure level	2048级 Grade 2048		
供电类型 Power supply type	锂电池 Lithium battery		
重量 Weight	<30g		
按钮功能 Button function	WIN10快捷按钮、橡皮按钮、多功能按钮 PPT演示功能按钮 (激光指针、播放PPT、上一页、下一页、白屏) WIN10demostration function shortcut button (multifunction play PPT,previous button page,Next Button Page)		
无线传感器 (选配) Wireless screen transmitter (optional)			
接口类型 Interface type	HDMI、USE		
即插即用 Plug and play	支持 support		
传输类型 Transmission type	视频、音频、触摸 Video, Audio, Touch		
音、视频传输协议 Audio and video transmission protocol	Wireless HD \ 4G bps/s		

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