

NOM
media

LEYARD

TXP ALL-IN-ONE SERIES LED DISPLAY

Ultra HD · Immersive · Intelligent



TOUCH COLLABORATION LED DISPLAYS

Leyard TXP All-in-one Series, takes the cutting-edge self-lighting MicroLED advanced display technology, with self-developed control chip and system, presenting you exquisite and extraordinary high-end picture quality enjoyment and fascinating immersion experience. Standardized High Definition LED display, highly integrated, extremely thin and narrow frame, ultra-high screen ratio, fast installation, intelligent and easy to use. Built-in Android and windows system as optional. Leyard TXP All-in-one enable one-stop collaboration ideal for conference rooms, classroom, multi-function hall, lecture hall, showroom, shopping mall, high-end household and other applications.



Video Conferencing



Screen Mirroring



Split Screen Display



Smooth Writing



Sensitive Touch



High Definition

Highlight Features

White Board

Supporting 20 points touch electronic white board

Demonstration

Built-in exquisite demonstration & welcome template

Dual Systems

Support Android & Windows to adopt different meeting request

Video Conference

Built-in video conference APK to support HD remote online conference

Document Management

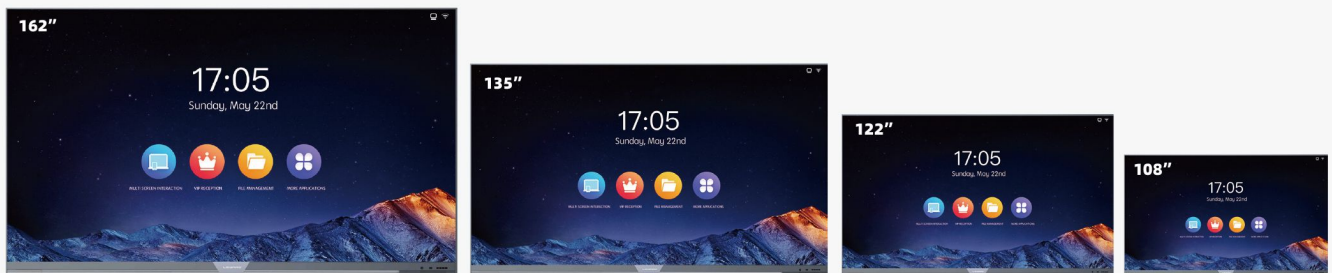
Support multiple format and USB file read and displayed directly

Intelligent Peripherals

Go with speakerphone, video bar, floor-standing etc as options for different meeting rooms

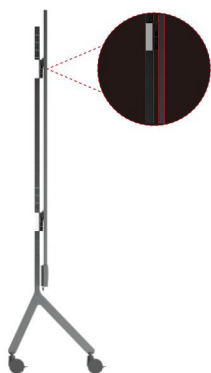


Multiple Sizes Available [108" | 122" | 135" | 162"]



Front Maintenance

Eliminating the need for reserving maintenance access and thus maximizing meeting spaces.



Fast installation



"Cableless" Connection on the back





Advanced Technology-based Immersive Giant Screen Delivers Better Meeting Experiences

From simple text to high-quality video and sound discussion content, a good conference display terminal plays a very important and most basic role in the conference. The ease of operation seriously affects the quality of the meeting and sometimes even the results of the discussion.

- High contrast, high brightness.
- Ultra-high refresh rate, intelligent adjustable color temperature and brightness, viewer-friendly.
- Broadcast level image processing technology, outputting high quality videos and images for conference.
- Accurate color restoration system makes the image more real and delicate, low blue light certification.
- Fully enclosed design that avoids splicing interference, and ultra-high screen-to-body ratio that creates an immersive experience.

Broadcast Level Image Processing Technology, Advanced Color Rendition System



Image Sharpening



Color Enhancement



Image Noise Reduction



Color Temperature Adjustment

Viewer-friendly

High refresh rates for smooth visuals, and adjustable brightness levels for optimal viewing comfort.



Support 4K Ultra HD Resolution Display

Available in 2K, 4K screen resolution with different pixel pitch and size.



Immersive Giant Conference Screen, Avoids Splicing Interference



LED all-in-one display without stitching



Projection fusion has the phenomenon of "fusion zone"

Screen Mirroring, Split Screen Display

> Supports screen mirroring of PC, smartphone and pad.

> Up to 9 devices can be synchronized when wireless screen sharing, and up to 2 devices can be synchronized when connecting via HDMI cable.



Remote Control

The volume, brightness, etc. can be adjusted through the remote control.



Video Conferencing

video conferencing for seamless communication and collaboration.



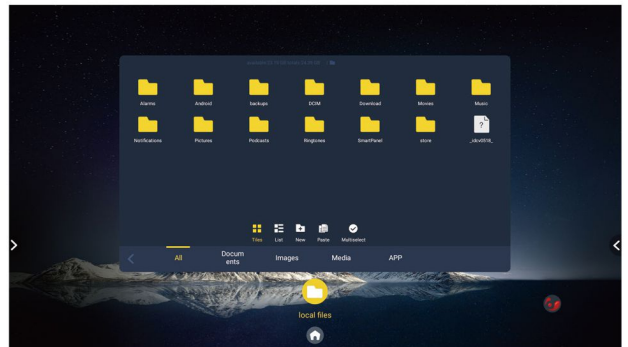
Interactive Annotation

Multi-touch, interactive annotation, easy to save and share meeting minutes



File Management

Front USB interface, can read USB disk files, supports multiple file formats.



Accessories



Webcam



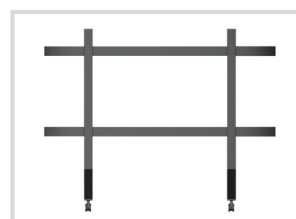
Bluetooth omnidirectional microphone



Loud speaker



IR Pen



Mobile Stand



Multimedia platform

Specifications



Item	TXP108	TXP122	TXP135	TXP162
Panel SPEC				
Product Type	Touch/non-Touch	Touch/non-Touch	Touch/non-Touch	Touch/non-Touch
Screen Diagonal (inches)	108 (16:9)	122 (16:9)	135 (16:9)	162 (16:9)
Screen Size (WxH) (mm)	2400x1350	2700x1518.75	3000x1687.5	3600x2025
Display Resolution	2K	2K	2K	2K / 4K
Pixel Pitch (mm)	P1.25 (Micro LED)	P1.40625 (Micro LED)	P1.5625 (Micro LED)	P1.875 (Micro LED) / P0.9375 (Micro LED)
Brightness	≤600nit Adjustable	≤600nit Adjustable	≤600nit Adjustable	≤600nit Adjustable
Brightness Uniformity	≥98%	≥98%	≥98%	≥98%
Viewing Angle	170°(H) 170°(V)	170°(H) 170°(V)	170°(H) 170°(V)	170°(H) 170°(V)
LED MTBF	≥100000h	≥100000h	≥100000h	≥100000h
Outline SPEC				
Outline Dimensions (WxH) (mm)	2432x1456x86.5	2732x1625x86.5	3032x1793.5x86.5	3632x2131x86.5
Weight (Kg)	70±5	85±5	105±5	140±5
Avg. Power Consumption (kw)	≤0.57	≤0.6	≤0.75	≤1.2
Cabinet Material	Die-cast Aluminum	Die-cast Aluminum	Die-cast Aluminum	Die-cast Aluminum
Maintenance Method	Front Maintenance	Front Maintenance	Front Maintenance	Front Maintenance
Installation Method	Wall Mounted (Floor Standing optional)			
System				
	Android		OPS (optional)	
CPU	Amlogic 311D2 (Cortex-A73 x4 + Cortex-A53 x4)		i5 1135G7	
GPU	ARM Mali-G52 x8		intel UHD Graphics	
Android	Android 11.0		Windows 10	
DDR4/RAM	4G		8G	
eMMC/Flash	32G		128G SSD	
Video input	HDMI2.1 x1 HDMI2.0 x1			
Data interface	USB3.0 x 2 USB2.0 x 1 USB2.0 OTG x 1 TYPE-C x 1			

Remark: Above data is subject to change without prior notice.



NOVA MEDIA 官網

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