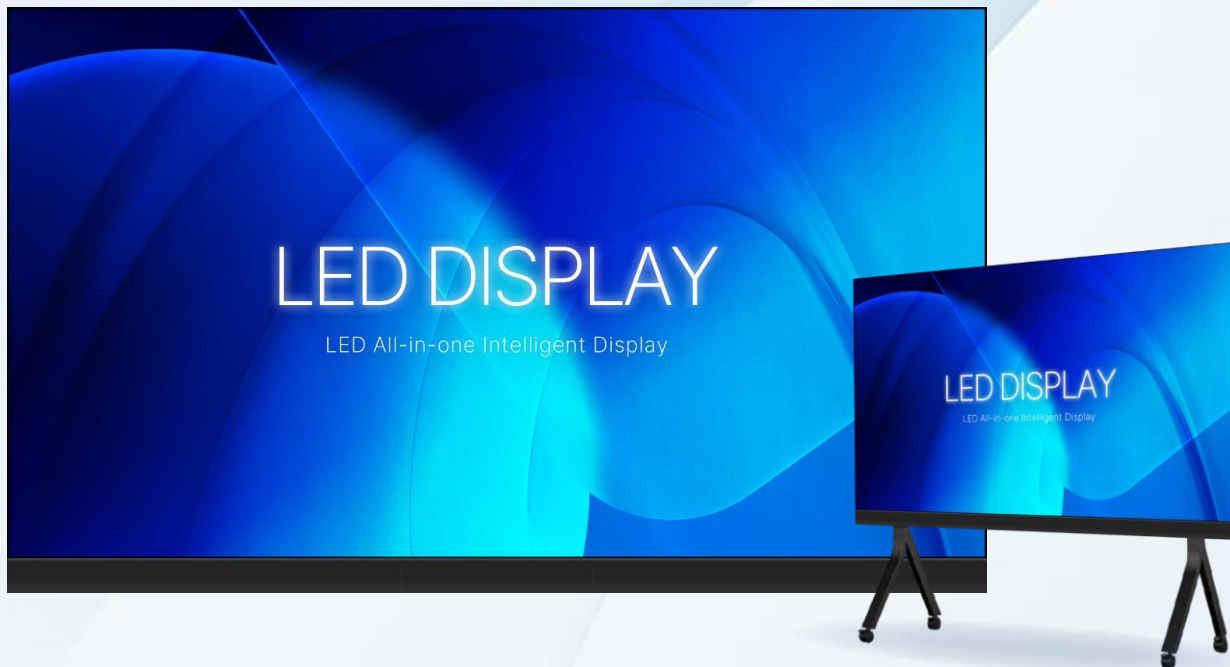


As easy as TV

All-in-one LED DISPLAY

It has a wide range of lineups from 120 inches to 180 inches with a large screen. With simple installation, it can be easily controlled with a remote control like a home TV, and it is convenient because it has a built-in speaker and controller with rich volume.



HYUNDAI IT



Convenient and Fast Connectivity

- Real-time wireless screen sharing on up to 4 devices simultaneously
- Synchronized annotation across multiple devices
- Interaction with LED screen via smartphone and tablet computer

Supports screen sharing by connecting the LED screen to a hotspot.



Superior Visual Lecture Experience with a Wider Screen

- Ultra-wide display that is clearly visible from any position
- Effective information delivery using screen splitting function
- Outstanding AV experience with built-in audio system



Windows 7



iOS 9.0, Mac OS 10.10



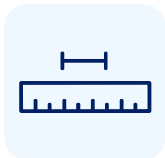
Android 5.0

A Simple, Integrated Design

- **Delivers brighter and more vivid images and videos with the excellent color reproducibility of LED**
- **3-in-1 board that integrates power supply, receiving card, and hub board**
- **Integrated design that does not require external devices with built-in controller**
- **Provides familiar interface with Android OS to utilize various apps and content**



≤4.8kg /
Cabinet



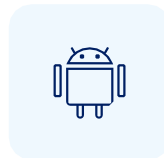
≤31mm



100-550cd/m²
Adjustable



6500:1



Built-in
Android



Convenient like TV

1. Use of monitor functions via remote control
2. Plug and play system
3. Smart control for access to settings

* Control functions are also available via tablets, smartphones, and PCs.

Remote control

Power on/off, Channel, Sound, Contrast



Volume



Color
Temperature



Brightness



Contrast
Ratio



Input Signal
Switch



Aspect
Ratio



Standby
Mode



Equipped with Rich Audio Speakers

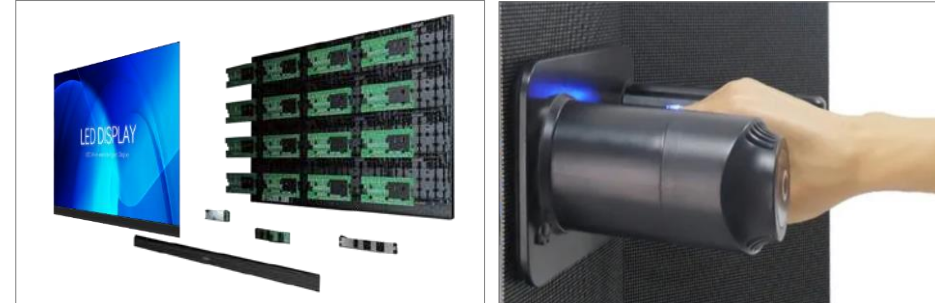
1. Built-in speaker for easy use without installing audio equipment
2. Optimized for front output for clear sound even from a relatively long distance

Speaker 2 (built-in speaker)

30W * 2ea, 2.0 channel / surround sound horn treble and bass 3 independent design to improve sensitivity and volume



Efficient Front Access Maintenance



1. Quick troubleshooting with full maintenance of integrated 3-in-1 board
2. Integrated hardware and software technical support service



Stand Type

120" / 138" / 150" / 165"



Wall Type

120" / 138" / 150" / 165" / 180"

Easy Install in Various environments

1. Depending on the install environment, both stand type and wall mount type available
2. Can be used like a normal display with 220V power without additional construction (~under 180")

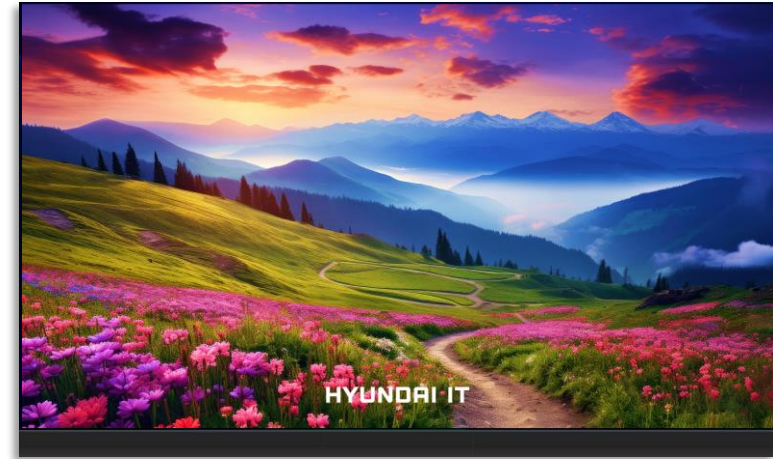
Normal LED DISPLAY



1. Should be adjusted to install environment
2. Additional power construction
3. Control solution via PC
4. Display should be connected to a controller
5. Audio system installation
6. Long-term plan required for install

VS

All-in-One LED DISPLAY



1. Standardized with all-in-one system
2. Usable with 220V power (~under 180")
3. Remote control and easy external connectivity
4. Direct interface connection to the display
5. Built-in audio system
6. No need for long-term installation plan

AIO LED DISPLAY

Specifications

Screen Size(inch)	120"	138"	150"	165"	180"
Dimension(WxH)(mm)	2,694 X 1,624	3,080 X 1,840	3,360 X 1,998	3,690 X 2,183	4,026 X 2,373
Pixel Pitch(mm)	1.38	1.5	1.73	1.9	2.08
Weight(kg)	90	135	135	190	190
Resolution	1920x1080				
Brightness(nits)	100 - 550cd/m²				
Refresh Rate(Hz)	3,840				
Contrast Ratio	6,500 : 1				
Audio Frequency	Built-in 2 * 30W Audio System, 2.0 Channel, Full Frequency Range				
Cabinet Material	Magnalium				
Viewing Angle(H/V)	170° / 170°				
Input	3 Way HDMI 2.0 4K@60Hz Signal Input				
PIP (Picture in Picture)	HDMI 2.0 Signal PIP				
Installation type	Wall Mount / Portable Stand				
Maintenance Access	Front				
Power Consumption(KW)	1.85 / 0.74	2.19 / 0.74	2.42 / 0.82	2.83 / 1.13	3.38 / 1.35
Best View Distance(m)	2.5~3.8m				

* Note: Specifications are for reference only and are subject to change without notice.

" AIO LED DISPLAY"

Innovative Smart Use with Easy Installation



Corporate
Meeting

School
Auditorium

Public
Lecture

Hotel
Conference

❶ Easy to install with standardized design

Easy, simple installation thanks to standardized design

❷ Easy control as TV

Supports remote control and HDMI input (up to 3)

❸ Stable installation without size constraints

Large screens over 85 inches can be installed stably regardless of the environment with the LED base

❹ General power usage

Can be used like other monitors without additional construction with 220V power (under 180")

❺ Supports up to 180 inches

Provides an ultra-large screen compared to other products, providing an experience comparable to a large beam projector

❻ Android based interface

Provides a familiar interface with Android OS, making it easy to use various apps and content

HYUNDAI IT

Beyond the Frame