



## HAI0163

### 163" LED ALL-IN-ONE DISPLAY

Create the ultimate immersive AV experience for your boardroom with the Hisense All-In-One LED display. Delivering vivid detail and unrivalled colour depth, the All-in-one 163" LED display will provide finishing touch to any quality meeting space.

#### Highlights



##### Brightness nits

With up to 500 nits maximum brightness, the display panels can deliver amazingly vivid imagery anywhere during daytime and nighttime conditions.



##### 160° High viewing angle

The extra wide 160° viewing angle is a perfect fit for large groups of people that will view the displays from diverse angles while passing by.



##### High refresh rate

With uniform color scale and brightness, dynamic performance of LED display could restore the true scenes without any ripples.



##### Effortless set-up and maintenance

LED display could reveal more details, including layers and colors, than traditional displays do.



##### Low brightness & High gray level

LED display could reveal more details, including layers and colors, than traditional displays do.



##### HRC12 grade multi-layer protection

Dustproof, waterproof, anti-static, anti-knock and anti-salt spray.



## Specifications

### Physical Parameter

Pixel Pitch	1.875 mm
Pixel Configuration	3 in one SMD
Screen Resolution (W x H)	1,920 x 1,080
Screen Dimensions (W x H x D)	3605 x 2027 x 40mm 14.193 x 79.8 x 1.57inch (w/o Screen Frame)
Physical Resolution of Module (W x H)	80 x 180
Physical Resolution of Panel (W x H)	320 x 180
LED Module Dimensions	150 x 337.5mm / 5.9 x 13.29inch
No. of Cabinet Per Screen (W x H)	6 x 6
No. of Modules Per Cabinet (W x H)	4 x 1
Panel Dimensions (W x H x D) (mm)	600 x 337.5 x 40mm
Screen Weight	<6.5kg / 230Kg <14.33lbs / 507.15lbs (w/o Screen Frame)
Cabinet Material	Die-cast Aluminum
Gray Level (bit)	14 bits
Aspect Ratio	16:9

### Electrical Parameter

Power Supply Voltage	100 - 240 V
Average Power Consumption (W/ Screen)	≤ 1200
Max Power Consumption (W/ Screen)	≤ 2800
Refresh Rate	3,840 Hz

### Operation Conditions

Operating Temp/Humidity	-20 - 40 °C/ 10% - 90%RH (no frost)
Storage Temp/Humidity	-20 - 40 °C/ 10% - 65%RH (no frost)
IP Rating	IP50
Expected LED Lifetime (Max)	100,000 Hrs

### Speaker

Built-in	30Wx2
External	3.5-mm AUDIO external sound system connector (prior to the built-in sound system connector)

### System

OS	Android 9.0
CPU	CA73 x 4 1.3GHz
GPU	G52 MC1
DDR	3GB
ROM	64GB
Language	Chinese/English(Default)/French/ German/Spanish/Italian/Polish/Arabic

### Optical Parameter

Brightness	500 nits
Contrast Ratio	3,000 : 1
Visual Viewing Angle (H x V)	160° x 160°
Brightness Uniformity	95%
Color Uniformity	± 0.003 Cx,Cy
Processing Depth	16 bits
Color Temperature - Default (Adjustable)	6500 ± 200 K (2,000 - 9,300 K)

### Curve Installation

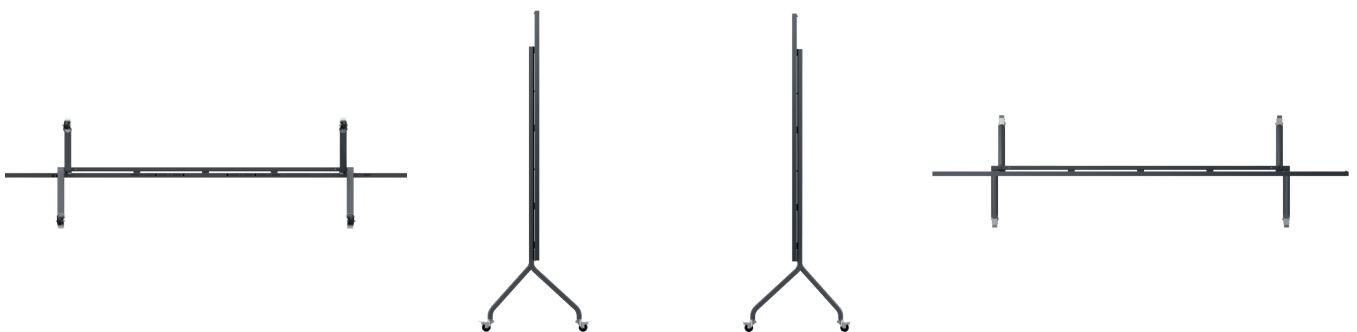
Curve Support (-:concave +: convex)	Flat, Flat
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### Controller

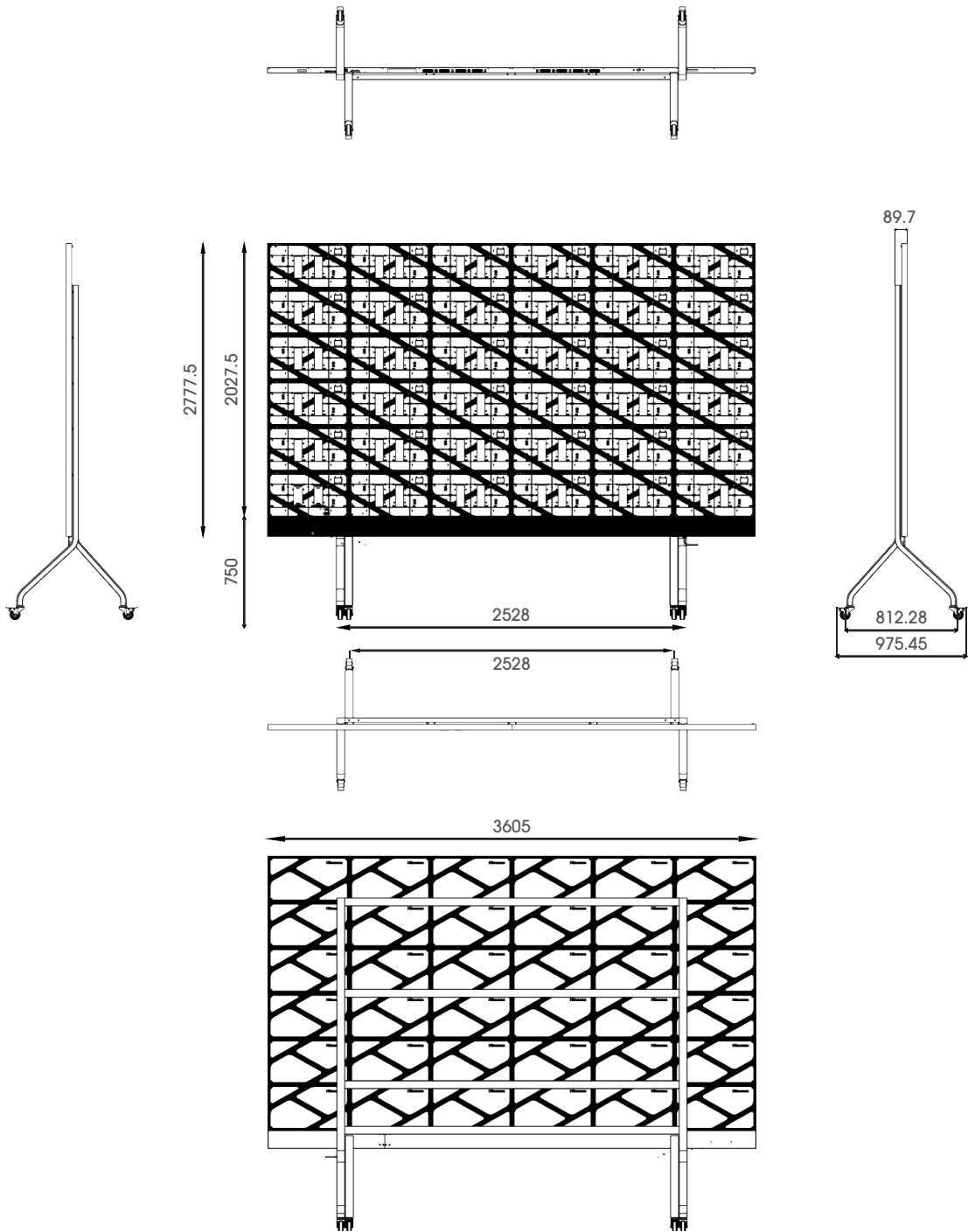
Built-in
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### Certification

Standard Certification	CE/CB/FCC/ETL	CB CE
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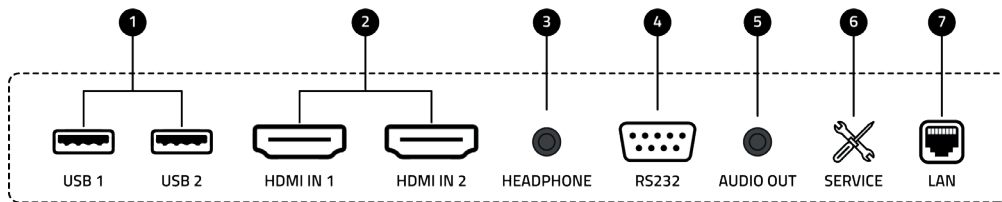


## Display Dimensions



## Connectivity

- 1 USB X 2
- 2 HDMI IN X 2
- 3 HEADPHONE
- 4 RS232
- 5 AUDIO OUT
- 6 SERVICE
- 7 LAN



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