



Create a powerful visual experience with pixel perfect clarity with our latest video wall solutions. With an extra narrow bezel, Hisense video walls seamlessly recreate your desired content across almost any configuration style.

### Highlights



#### Ultra-narrow bezel

An ultra-narrow 3.5mm bezel-to-bezel width creates a seamless and more perfect picture.



#### 178° Wide viewing angle

The extra wide 178° viewing angle is a perfect fit for shoppers, employees or visitors that will view L35B5U displays from diverse angles while passing by.



#### **Anti-Glare**

Optical technology diffuses mirror-like reflections and bright lights to help keep what's on your screen clear and visible.



#### Round-the-clock operation

The Hisense L35B5U series can be used as reliable display  $24 \, \text{hours}$  a day,  $7 \, \text{days}$  a week.



#### 500 nits

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



#### 1200:1 Ultra high contrast

1200:1 ultra high contrast display, providing eye-catching vivid visuals any time of the day or night, with outstanding colour performance.





## Specifications

Display	
Panel size	46"
Brightness	500nits
Resolution	1920 x 1080
Contrast Ratio	1200:1(typ.)
Back-Light	D-LED
Color	16.7M(8bit)
Viewing Angle	178°/178°
Refresh Ratio	8 ms
Surface Treatment	The surface of the LCD has an Anti-glare coating to minimize reflec- tion and a coating to Reduce scratching. Haze 25%,3H,(Front Polarizer)
Usage time	24x7
MTBF	50,000 hours
Orientation	Landscape & Portrait
Physical	
Splice Pitch	3.5mm
VESA	400x400mm, M6
Set Dimension	1021.98 x 576.57 x 95.5mm 40.24 x 22.7 x 3.76 inch
Packed Dimension	1160 x 240 x 750mm 45.67 x 9.45 x 29.53 inch
Net Weight	20.8 kg / 45.86 lbs
Packed Weight	28.5 kg / 62.84 lbs
20GP container capacity (pcs)	135
40GP container capacity (pcs)	273
Connectivity	
Interface	x2 HDMI (in) x2 DP (in & out) x1 DVI (in) x1 VGA (in) x2 RS232 (in & out)

Speaker	
Built-in Speaker	No
Power	
Voltage	100-240V 50/60Hz
Power Consumption	150W
Software	
OS	Yes
Language	Chinese/English
Environment	
Operation Temperature	10-40°
Operation Humidity	10%-80%RH
Media Player compatibility	
OPS Type Compatible	No
Accessories	
Basic	Remote Controller, power cord, Ethernet cable, User Manual, RS232 connector,Infrared reception
Optional	Optional Wall Mount, Control Software, Process System
Certification	
Standard Certification CB, CE, ERP	CB (€

# Display Dimensions





