Hisense



75WR6BE 75" ADVANCED INTERACTIVE DISPLAY



Our WR series Hisense Interactive Digital Display include the latest smart features to improve collaboration and create a leading engaging experience for users. The new WR series is available in 3 sizes (65", 75", 86") and their 4K Ultra HD picture quality ensures perfect color and rich detail. They are touch enabled allowing multiple people to use them at once to present, illustrate and share information. When using the digital whiteboard, our improved IR software now recognizes touch points as little as 2mm ensuring the experience is as accurate as writing with pen and paper.

New for 2022, the WR range features an optical bonded display that diffuses reflections and bright light to keep the display visible in any lighting conditions. Users can also now wirelessly connect with two or more additional Hisense display.

Highlights



4K Ultra HD

The 4K Ultra HD picture quality ensures perfect color and rich details in all possible surroundings. With a high 85% NTSC (122.9% sRGB) color gamut and 178 $^{\circ}$ wide viewing angle.



Screen Transmission

The WR series interactive digital boards can wirelessly connect with two or more auxiliary screen devices. Near-Field Communication (NFC) touch transmission and A&C screen transmission simplify this process.



Automatic Sound Bar

The power of the sound bar can be turned on or off simultaneously with the interactive digital board. Creating an instant auditive experience.



Collaborative Interaction

The touchscreen recognizes up to 20 touches at once which is ideal for simultaneous use by meeting participants.



Tempered Glass

Hisense's WR series have heat treated tempered glass preventing any damage to the touch panels.



Comfortable Viewing

Each of our Interactive Digital Boards has a filter to effectively reduce blue light so your eyes remain comfortable even when using the screen for longer periods of time.



Plug-in Camera

A plug-in camera with an ultra-wide 120° angle facilitates videoconferencing. Thanks to a 4K monitoring image sensor, even people in dark light will be visible and vivid.



Array Microphones

Six array microphones can filter out any ambient noise. As a result, you will have an optimal video conference experience without auditory distraction.



Accurate as Analog

The IR software precisely recognizes touch points as little as 2 mm making it as accurate as the experience of writing with pen and paper.



Powerful Architecture

Expect unstoppable performance by an octa-core processor and 3+32GB large memory.



Anti-Glare

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



Real-time Comments

Spectator comments will pop-up onscreen in real-time. Also, they will scroll with the page, so no remarks are missed. All without interrupting the person handling the screen.

Hisense







Specifications

Interactive Display Panel

LCD Size	75″
Backlight Type	D-LED
Resolution	3840 × 2160
Brightness	370 nits
Contrast Ratio	1200:1 (typ.)
Response Time	8ms
Refreshing Frequency	60 Hz
Viewing Angle	178°(H) / 178°(V)
Lifetime	50,000 hours
Color Gamut(X% NTSC)	85%
Display Colors	1.07B (10bit)
Custom	
System	
05	Android 8.0
Language	English
Speaker	
Audio Output Power	2 x 15W /8Ω
Connectivity	
connectivity	
Input	2 x HDMI IN/ 1 x DP IN/ 1 x OPS (optional)/ 1 x LAN/ 4 x USB (1 for Cameral)/ 1 x Type-C/ 1 x Touch/ 1 x RS232 IN
	(optional)/ 1 x LAN/ 4 x USB (1 for Camera)/ 1 x Type-C/ 1 x Touch/ 1 x
Input	(optional)/ 1 x LAN/ 4 x USB (1 for Cameral)/ 1 x Type-C/ 1 x Touch/ 1 x R5232 IN 1 x HDMI OUT/ 1 x S/PDIF OUT/ 1 x
Input	(optional)/ 1 x LAN/ 4 x USB (1 for Camera)/ 1 x Type-C/ 1 x Touch/ 1 x RS232 IN 1 x HDMI OUT/ 1 x S/PDIF OUT/ 1 x Audio OUT
Input Output Power	(optional)/ 1 x LAN/ 4 x USB (1 for Cameral)/ 1 x Type-C/ 1 x Touch/ 1 x R5232 IN 1 x HDMI OUT/ 1 x S/PDIF OUT/ 1 x
Input Output Power Power Requirements	(optional)/ 1 x LAN/ 4 x USB (1 for Cameral)/ 1 x Type-C/ 1 x Touch/ 1 x R5232 IN 1 x HDMI OUT/ 1 x S/PDIF OUT/ 1 x Audio OUT
Input Output Power Power Requirements Power Consumption Without OPS	(optional)/ 1 x LAN/ 4 x USB (1 for Cameral)/ 1 x Type-C/ 1 x Touch/ 1 x R5232 IN 1 x HDMI OUT/ 1 x S/PDIF OUT/ 1 x Audio OUT
Input Output Power Power Requirements Power Consumption Without OPS	(optional)/ 1 x LAN/ 4 x USB (1 for Camera)/ 1 x Type-C/ 1 x Touch/ 1 x RS232 IN 1 x HDMI OUT/ 1 x S/PDIF OUT/ 1 x Audio OUT AC 100 V ~ 240 V, 50/60 Hz 350W
Input Output POWer Power Requirements Power Consumption Without OPS Optional	(optional)/ 1 x LAN/ 4 x USB (1 for Camera)/ 1 x Type-C/ 1 x Touch/ 1 x RS232 IN 1 x HDMI OUT/ 1 x S/PDIF OUT/ 1 x Audio OUT AC 100 V ~ 240 V, 50/60 Hz 350W Mobile Cart

Touch

Sensing Type	Infrared Touch Frame
Surface Protection	4mm Anti-Glare Glass
Infrared Touch	≤20 points
Touch Accuracy	90% (±1mm)
Response Time	≤8ms
Minimum Touch Object	≥2mm
Physical	
Housing Color	Black
Product Size (W x H x D)	67.6 × 40.9 × 4.0 in
Package Size (W x H x D)	74.6 × 47.7 × 11.8 in

104.7 lbs

134.5 lbs

600 x 400mm, 4) M8 screw

Packed Weight VESA

Net Weight

What's in the box

Basic	User Manual × 1
	Pen × 2
	Remote Control × 1
	Wireless Cast × 1
	Power Cable × 1
	Battery × 2
	Wall Mount Bracket × 1

Dimensions



HISENSE B2B USA 7310 McGinnis Ferry Rd Suwanee, GA 30024

Hisense

Website: www.hisense-b2b.com Sales inquiries: sales@hisense-b2b.com