Hisense

NELS 1928 MAX 1229

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86WR60AE 86" ADVANCED INTERACTIVE DISPLAY

Hisense Interactive Digital Display's deliver unrivalled performance and value. They combine the power of a digital display, tablet, electronic whiteboard and video conference device to deliver the ultimate all-in-one display solution. Interactive Digital Boards (65"/75"/86") have been designed to facilitate market leading knowledge sharing in both business and educational environments. They are touch enabled and have multiple users them at once to present, illustrate and share information.

Highlights



Smooth Touch

The built-in whiteboard app allows users to smoothly write, draw and erase information on-screen through touch, either by hand or with a stylus pen.



Collaborative interaction

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



Smooth and speedy processing

The open Android 8.0 platform not only guarantees smooth processing, but also supports the installation of Android-based application.



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.

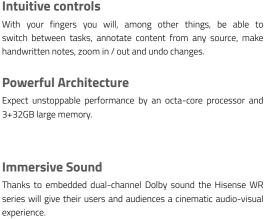


Tempered Glass

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









Anti-Glare

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





INFOGRAPHIC



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.



Intuitive controls

With your fingers you will, among other things, be able to switch between tasks, annotate content from any source, make

Powerful Architecture

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

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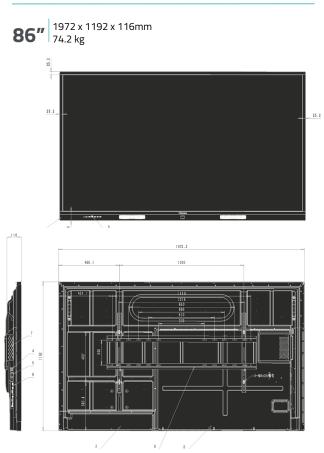
Specifications

Interactive Display Panel

	00"
LCD Size	86" D-LED
Backlight Type Resolution	3840x2160(pixels)
Brightness	350cd/m²(typ.)
Contrast Ratio	1200:1(typ.)
Response Time Refreshing Frequency	8ms (typ.) 60Hz
Viewing Angle	178°(H) / 178°(V)
Life Time	30,000 hrs (min.)
Color Gamut(X% NTSC)	85%
Display Colors	1.07B(10bit)
	1.07 5(1051)
System	
05	Android 8.0
Language	Chinese/English/German/French/Italian /Spanish/Thai/Indonesian
Speaker	
Audio Output Power	2x15W/8Ω
Connectivity	
Input	HDMI IN x 2 DP IN x 1 VGA IN x 1 OPS(optional) x1 LAN x 1 USB x 4 Touch x 1 PC-Audio IN x 1 RS232 IN x 1
Output	HDMI OUT x 1 S/PDIF OUT x 1
Power	
Power Requirements	AC 100 V ~ 240 V, 50/60 Hz
Power Consumption Without OPS	460W
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
Certification	
Standard CertificationCB,CE,ICASAEAN69731729401	$CB CE ERP \triangle$

Physical	
Housing Color	Black
Product Size (W x H x D)	1972 × 1192 × 116mm
Package Size (W x H x D)	2171 × 1382 × 341mm
Net Weight	74.2kg
Packed Weight	102kg
VESA	1000x400mm, 4-M8 screw
Optional	
Basic	Mobile Cart
	OPS
What's in the box	
	User manual
	User manual Pen × 2
Basic	Pen × 2
Basic	Pen × 2 Remote Control
Basic	Pen × 2 Remote Control Hanging Wheel × 4
Basic	Pen × 2 Remote Control Hanging Wheel × 4 Wireless Cast

Dimensions



HISENSE B2B EUROPE

Beechavenue 139, 1119 RB Schiphol-Riik. letherlands ales@hisense-b2b.co

www.hisense-b2b.com +44 (0)115 8248811