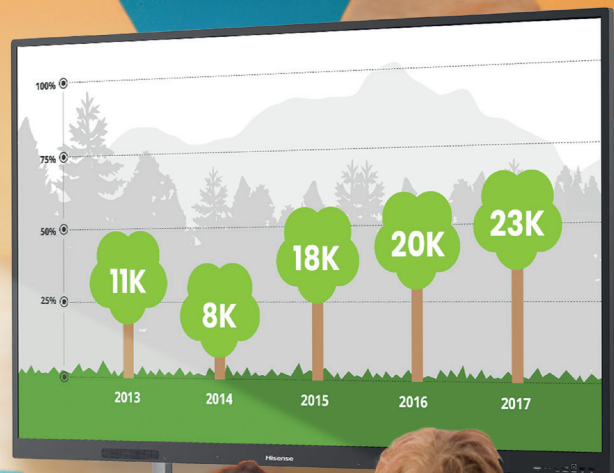




GOBOARD

INNOVATIVE INTERACTIVE DISPLAY

WE3FE



GOBOARD ADVANCED INTERACTIVE DISPLAY

Hisense Interactive Display solutions offer outstanding performance and unmatched value. Seamlessly blending the capabilities of a digital display, tablet, electronic whiteboard, and a suite of educational tools, Hisense delivers the ultimate all-in-one solution. Powered by a smart operating system and a rich ecosystem, it provides a best-in-class user experience. Effortless wireless integration makes collaboration simple, dynamic, and engaging. The NEW GoBoard, featuring the Google Play Store, Android 14.0, and an optimized smart whiteboard, is designed to elevate and empower your educational activities.

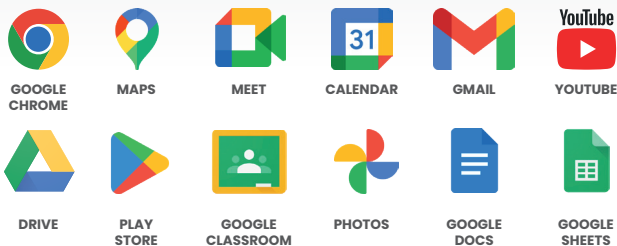


Caring for the Eyes

Certified by TÜV Rheinland, harmful blue lights are effectively reduced. GoBoard provides a more comfortable viewing experience, reducing the risk of eye fatigue and headaches with prolonged use.

Native Applications

Software specifically designed and optimised to run directly on the display's operating system, enabling smooth, responsive touch and hardware integration.



Energy Star Certified

GoBoard is Energy Star 8.0 certified and significantly reduces power consumption and the impact on the environment compared to similar products on the market.

EDLA Certified

Google Certified can help users to use GMS packages to ensure compatibility and optimal performance with Google applications and services.



EDLA Certified



Android 14.0

Powered by Android 14.0, the GoBoard has greatly enhanced user experience through improvement of hardware compatibility and enrichment and optimization of application ecology.

Dual Wi-Fi

Dual WiFi modules greatly enhance both network performance and connection stability. By supporting simultaneous operation of a dedicated screen-sharing hotspot alongside a standard WiFi network connection, they ensure seamless content sharing without compromising internet access or overall connectivity.



Pluggable Wi-Fi Module

The pluggable WiFi module enhances information security by preventing data leakage and allows for quick and easy replacement in the event of a failure, minimizing downtime and ensuring continuous connectivity.



Quick & easy screen sharing

GoBoard is Energy Star 8.0 certified and significantly reduces power consumption and the impact on the environment compared to similar products on the market.

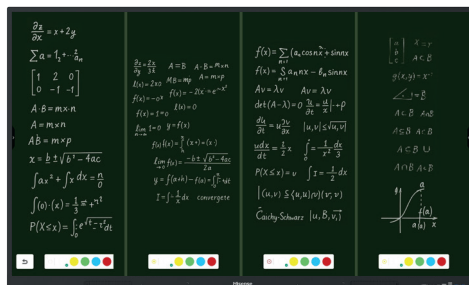
WE3FE

GOBOARD

INNOVATIVE INTERACTIVE DISPLAY

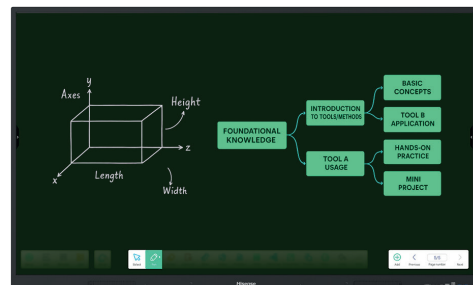


SMART WHITEBOARD



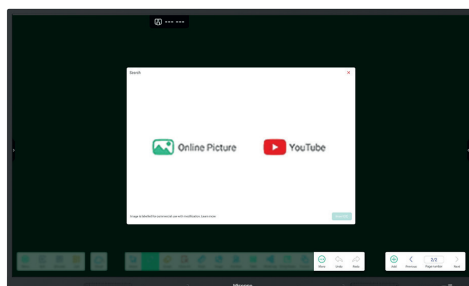
Up to 4 partition

The enhanced Note app facilitates four dedicated collaboration zones per page, supporting real-time multi-user whiteboard engagement.



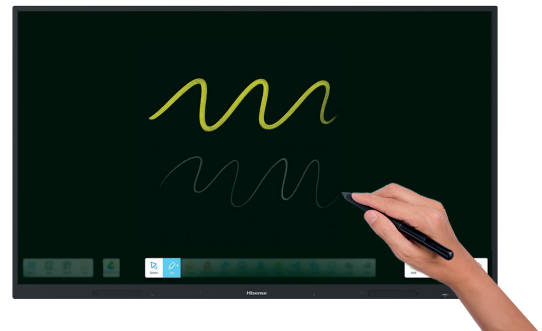
Educational activity tools

Empower interactive learning with rich components including: mindmaps, calculators, 2D/3D models, planetary visuals, and disciplinary tools.



Effortless online resource integration

Instantly embed online videos & images into Note Whiteboard turning teaching more dynamic. Dual pen function.

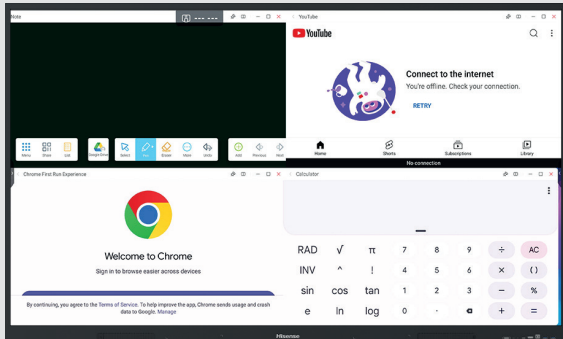


Instant pen switching without settings

The dual pen function allows the users to switch seamlessly between two different colors with the top and bottom of the pen.

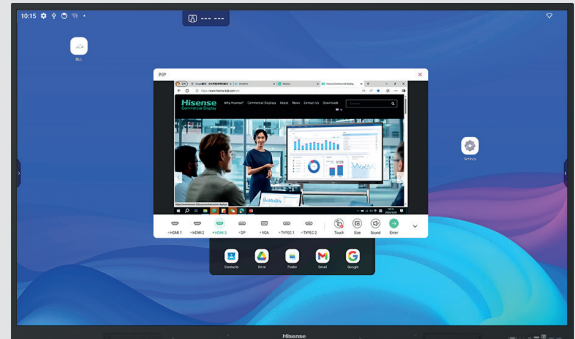
Multi-Window mode

Up to 4 non-overlapping windows can be displayed on the screen at the same time.



Picture-in-Picture(PIP) mode

Dual sources display simultaneously, enabling teachers to present PowerPoint slides while annotating via the Note Whiteboard feature.



40 Touch Points

Up to 40 touch points allows multiple users to use the display simultaneously, improving interactivity and providing a rich user experience.

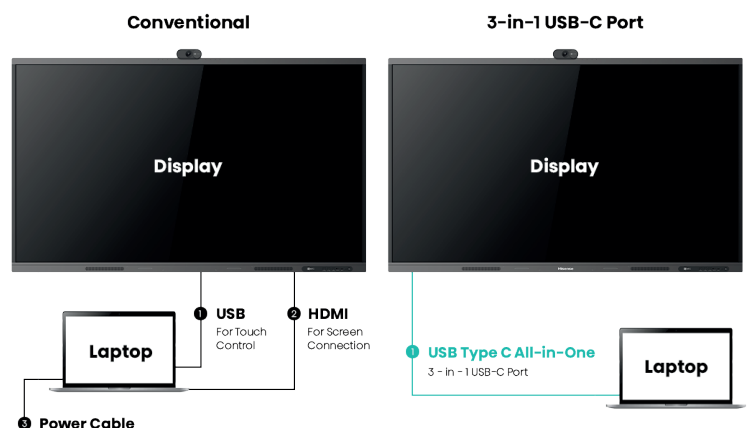
Zero Bonding

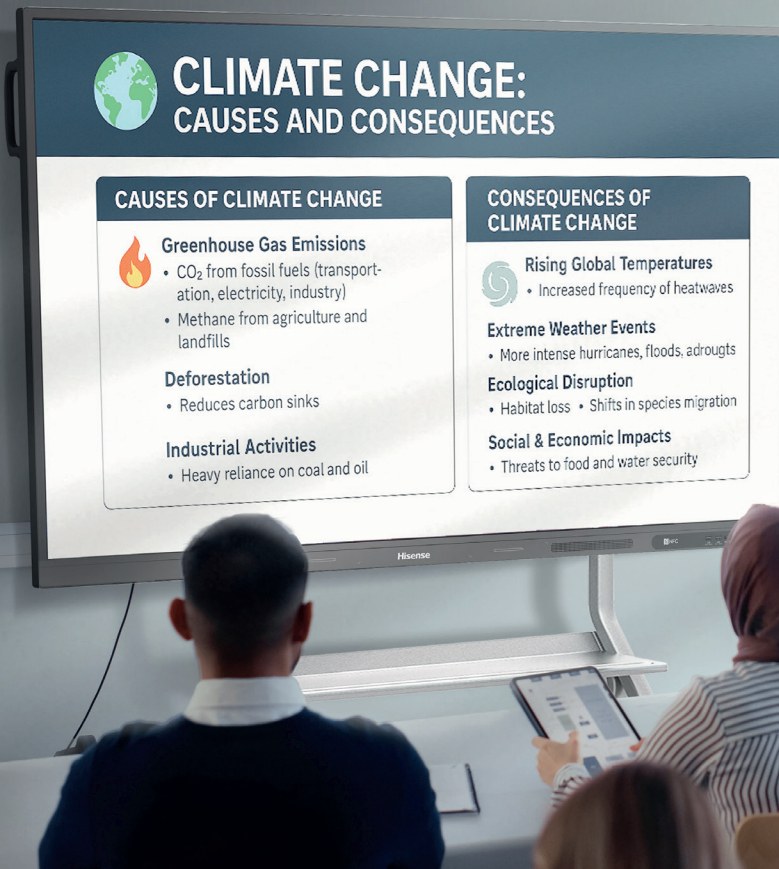
Instant touch, ultra-low latency and a highly faithful reproduction of the original writing experience.



3-in-1 Type-C port

Connectivity is enhanced with the 3-in-1 Type-C port, enabling screen mirroring, touch control and external device charging (max. 65w).





4K DISPLAYS

FOR MAXIMUM VISIBILITY



The GoBoard delivers a superior visual and interactive experience with its 4K Ultra HD resolution and matching 4K user interface, offering vivid colours and rich detail in any setting. With 400 nits of brightness, 178° wide viewing angles, and anti-glare glass, content remains clear and comfortable to view from any position—even in bright environments. The display is also TÜV Rheinland-certified for low blue light, ensuring eye comfort during extended use. Paired with precise touch sensitivity, immersive collaboration features, multi-user support, and high-quality media playback, the GoBoard is a powerful tool for education, business, and creative environments.

Specifications

Interactive Display Panel

LCD Size	65" 75" 86"
Backlight Type	D-LED
Resolution	3840x2160(pixels)
Brightness	400nits(typ.)
Contrast Ratio	65: 5000:1(typ.) 75: 5500:1(typ.) 86: 1200:1(typ.)
Response Time	65: 6.5ms(typ.) 75: 6.5ms(typ.) 86: 8ms(typ.)
Refreshing Frequency	60Hz
Viewing Angle	178°(H) / 178°(V)
Lifetime(typ.)	50,000 hrs
Color Gamut(X% NTSC)	72%(typ.)
Display Colors	1.07B(10bit)

System

CPU	Architecture - Core Cortex-A73x4 Working Frequency - 1.39GHz(max.)
GPU	MaliG52 MC1
RAM	8GB
ROM	128GB
OS	Android 14.0
Language	English (default), Chinese, French, Spanish, German, Italian, Polish, Finnish, Norwegian, Swedish, Thai, Indonesian, Japanese, Russian, Arabic, Vietnamese, Serbian, Kazakh, Croatian, Slovenian, Czech, Slovak, Hungarian, Romanian, Bulgarian, Albanian, Macedonian, Greek, Turkish, Afrikaans

Power

Power Requirements	AC 100 V ~ 240 V, 50/60 Hz
Power Consumption Without OPS	65: 295W (Max) 75: 330W (Max) 86: 410W (Max) 65: 140W (typ.) 75: 175W (typ.) 86: 255W (typ.)
Standby Consumption	<0.5W
Speaker (Built-in)	2x16W
OPS Power	DC 18V/3.5A

Physical

20GP Container Capacity (pcs)	65: 72 / 75: 30 / 86: 30
40GP Container Capacity (pcs)	65: 168 / 75: 72 / 86: 66
40HQ Container Capacity (pcs)	65: 168 / 75: 144 / 86: 66
Housing Colour	Black
VESA	65: 600 x 400mm, 4-M8 Screw 75: 800 x 400mm, 4-M8 Screw 86: 800 x 600mm, 4-M8 Screw

Touch

Sensing Type	Infrared Touch Frame
Surface Protection	Anti-Glare Glass
Infrared Touch	≤40 points
Touch Accuracy	90%(±1.5mm)
Theory Clicks	Unlimited
Minimum Touch Object	3mm
Writing Height	1.5mm
Windows 11/10/8/7,Android	Multi Touch

Connectivity

Wi-Fi	IEEE 802.11a/b/g/n/ac/ax(2.4G and 5G) IEEE 802.11a/b/g/n/ac(2.4G and 5G)
Bluetooth	BT5.2
NFC	w/o
Camera	w/o
Input	HDMI(2.1) IN x3 DP(1.2a) IN x1 VGA IN x1 OPS(optional) x1 LAN IN x1 (1000 baseT) USB2.0 x2 USB3.0 x3 Type-C x2 (frontx 1: support PD 65W) Touch x3 Audio IN x1 RS232 IN x1 (DB9) TF Card x1
Output	HDMI OUT x1 S/PDIF OUT x1 Audio OUT x1 LAN OUT x1 (1000 baseT)

Environment

Operation Temperature	0-40°C
Operation Humidity	20% - 80%RH

Accessories

Basic	User Manual x1 Stylus x2 Remote Control x1 Power Cable x1 (Country Dependent) Battery x2 Wall Mount Bracket x1 SI07B WiFi Module
Optional	Mobile Cart OPS

Certification

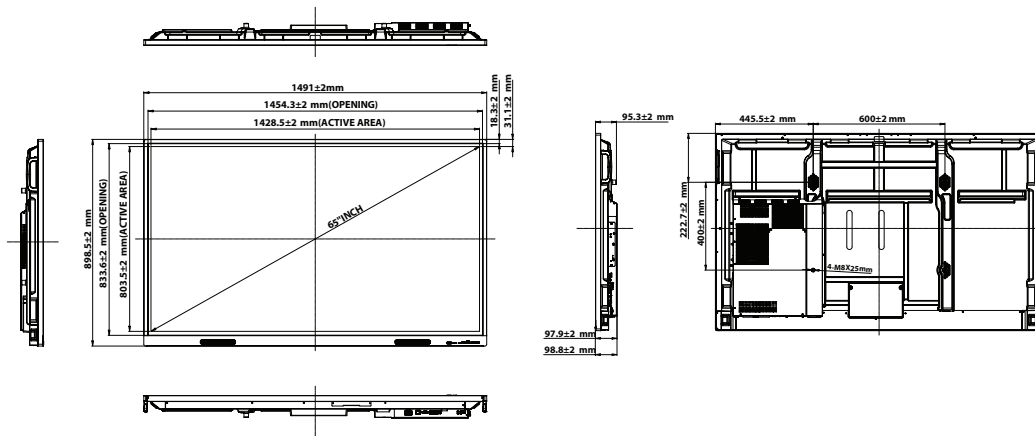
Standard Certification	CB/CE/ERP/SouthAfrica Energy Efficiency/tUVus/ CEC/UKCA/FCC/IC/RCM/Energy Star/EDLA
------------------------	--



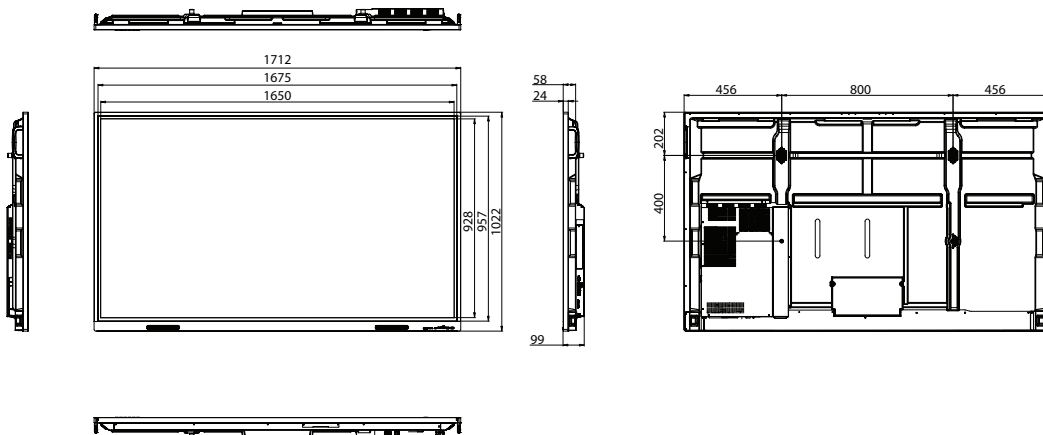
Product specifications may vary per region, and specifications are subject to change. This material may include corporate names and trademarks of third parties which are the properties of the third parties respectively.

Dimensions

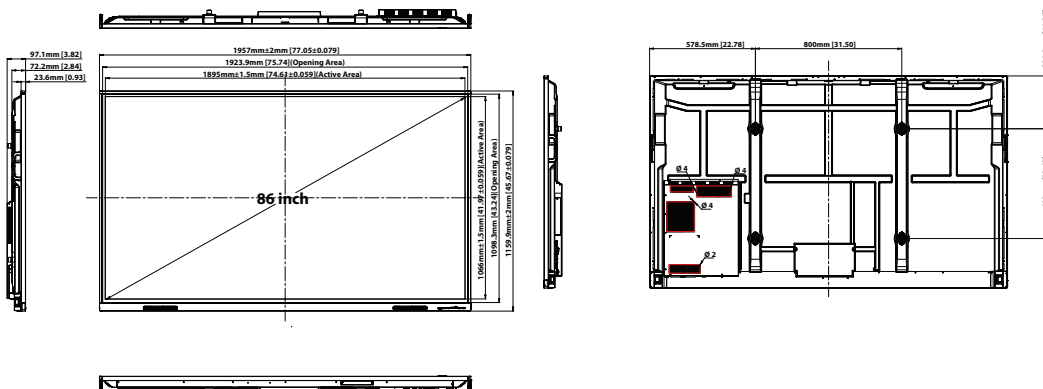
65" Product Size (W x H x D): 1491 x 898.5 x 98.8mm / 58.7 x 35.4 x 3.9inch
 Package Size (W x H x D): 1628 x 1014 x 185mm / 64.1 x 40 x 7.3inch
 Net Weight: 31.4kg / 69.23lbs
 Packed Weight: 42.1kg / 92.8lbs



75" Product Size (W x H x D): 1712 x 1022 x 99mm / 67.4 x 40.2 x 3.9inch
 Package Size (W x H x D): 1863 x 1155 x 185mm / 73.3 x 45.5 x 7.3inch
 Net Weight: 41.8kg / 92.2lbs
 Packed Weight: 53.4kg / 117.7lbs



86" Product Size (W x H x D): 1957 x 1159.9 x 97.1mm / 77 x 45.7 x 3.8inch
 Package Size (W x H x D): 2110 x 1291 x 185mm / 83.1 x 51 x 7.3inch
 Net Weight: 51.0kg / 112.4lbs
 Packed Weight: 64.7kg / 142.6lbs



Hisense | COMMERCIAL
DISPLAY