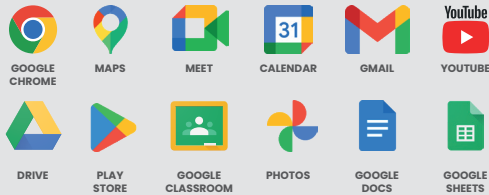


GoBoard 6GE-E

Native Apps



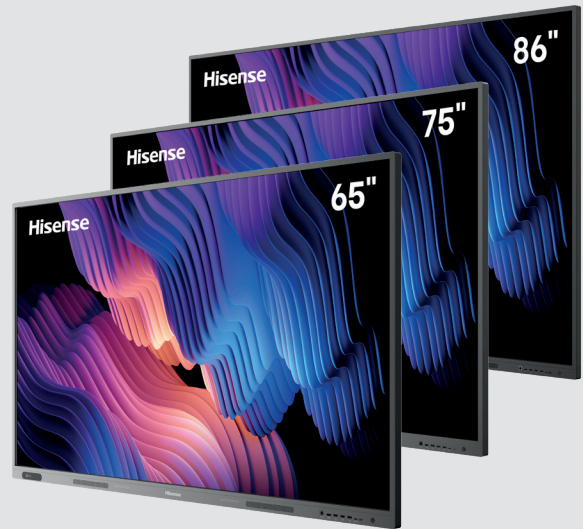
Google
Certified



Android
16



Dual
Wi-Fi



WE6GE-E SERIES

GOBOARD 6GE-E ADVANCED INTERACTIVE DISPLAY

Hisense Interactive Displays combine the capabilities of a digital display, tablet, smart whiteboard, and AI assistant into one powerful collaboration solution. Designed to enhance productivity and engagement, they deliver an intuitive user experience through a smart operating system, rich application ecosystem, and seamless wireless connectivity. The new GoBoard 6GE-E features Android 16, Google Play Store access, and an enhanced smart whiteboard experience, empowering businesses and educators to collaborate, create, and communicate more effectively.

Highlights



AI at your Fingertips

Experience next-level AI with Word Scan & Search and Gemini-powered Q&A, all accessible through a floating AI assistant. Instantly retrieve information, generate intelligent responses, and streamline everyday tasks, helping users work smarter, collaborate more effectively, and make informed decisions with ease.



Effortless Multi-tasking and Collaboration

A versatile 3-in-1 USB Type-C connection, Picture-in-Picture (PIP), and instant annotation simplify interaction, while Desktop Mode supports multiple windowed applications and up to four tiled windows for intuitive multitasking, delivering a seamless and productive collaboration experience.



Enhanced Visual Comfort

Certified by TÜV Rheinland, the GoBoard 6GE-E effectively reduces harmful blue light exposure, delivering a more comfortable viewing experience and helping minimize eye strain and fatigue during extended use.



Secure and Instant NFC Access

Powered by full-featured NFC technology, the GoBoard 6GE-E delivers secure authentication, instant access, and automatic cloud synchronization. Personal settings, files, and workspace preferences are seamlessly restored with a single tap, creating a faster, more secure, and personalized collaboration experience.



Secure and Powerful Android Experience

Powered by Android 16 and a high-performance octa-core processor, GoBoard 6GE-E delivers a smooth, responsive, and reliable user experience. EDLA certification provides secure access to Google services, including the Play Store, regular system updates, and a wide range of certified Android apps.



AI-Powered Whiteboarding

The GoBoard 6GE-E features an AI-powered smart whiteboard with automatic calculations and function plotting. Dual-pen writing, smart graphics, shapes and tables can be inserted with ease, while handwriting is instantly converted into standard text.



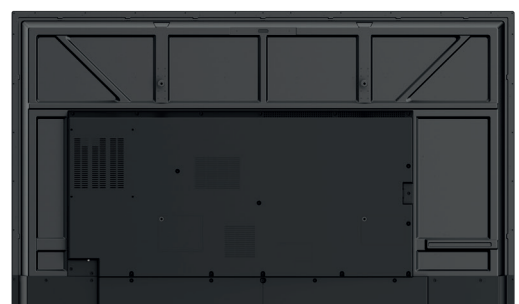
Immersive Audio Experience

Featuring Dolby Atmos® and a powerful 61W speaker system, the Hisense GoBoard 6GE-E sets a new benchmark for immersive audio in interactive displays. From conference rooms to classrooms, it delivers clear, rich sound that reaches every corner of the space.



Seamless Screen Sharing

The GoBoard 6GE-E supports 6 types of screen sharing, allowing up to 9 devices to share simultaneously. It features effective control to prevent malicious casting and supports continuous 8-hour screen casting without disconnecting.



Specifications

Interactive Display Panel

LCD Size	65" / 75" / 86"
Backlight Type	D-LED
Panel Type	IPS
Resolution	3,840 x 2,160 (pixels)
Brightness	450 nits (typ.)
Contrast Ratio	1200:1 (typ.)
Response Time	6 ms (typ.)
Refreshing Frequency	60 Hz
Viewing Angle	178° (H) / 178° (V)
Lifetime (typ.)	50,000 hrs
Color Gamut (X% NTSC)	85% (typ.)
Display Colors	1.07B (10bit)

System

CPU	Architecture - A73x4 + A53x4 Octa-core Working Frequency - 2.2GHz + 2.0GHz
GPU	MaliG52
RAM	16GB
ROM	256GB
Operating System	Android 16.0 (EDLA)
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, Malay

Power

Power Requirements	AC 100 V ~ 240 V, 50/60 Hz
Power Consumption without OPS	65": 225W max. / 136.78W typ. 75": 315W max. / 173.9W typ. 86": 445W max. / 191.1W typ.
Standby Consumption	<0.5W
Built-in Speakers	2x18W+25W

Connectivity

OPS Power	DC 18V/5A
Wi-Fi	Dual Wi-Fi Built-in
Bluetooth	BT5.3
NFC	Yes (Sensor)
Camera	No
Input	HDMI(2.1) IN x3 OPS(optional) x1 LAN IN x1(1000BASE-T) USB2.0 x1 USB3.0 x3 Type-C x1 (support PD 65W) Touch x2 Audio IN x1 RS232 IN x1 (RJ45)
Output	HDMI Out x1 Audio Out x2 (3.5mm+S/PDIF) LAN Out x1 (1000 baseT)

Touch

Sensing Type	Infrared Touch Frame
Surface Protection	Anti-Glare Glass
Infrared Touch	≤55 points (Windows & Android)
Touch Accuracy	90%(±1mm)
Minimum Touch Object	2mm
Windows 11/10, Android	Multi Touch

Physical

Product Size (W x H x D)	65": 1,488.1 x 888.7 x 115.3 mm 75": 1,709.9 x 1,013.4 x 120.4 mm 86": 1,954.7 x 1,151.1 x 120.4 mm
Bezel Width (T/L/R/B)	15.9 mm (T/L/R) / 41.5 mm (B)
Package Size (W x H x D)	65": 1,629 x 1,060 x 189 mm 75": 1,850 x 1,165 x 185 mm 86": 2,095 x 1,347 x 189 mm
Net Weight	65": 35.0 kg 75": 46.6 kg 86": 59.0 kg
Packed Weight	65": 45.0 kg 75": 57.6 kg 86": 76.0 kg
Housing Material	Front Shell: Aluminum Rear Shell: Plastic
Housing Color	Black + Dark Grey
VESA	65": 600 x 400 mm, 4-M8 screw 75": 600 x 600 mm, 4-M8 screw 86": 1,000 x 600 mm, 4-M8 screw

Environment

Operation Temperature	0 - 40°C
Operation Humidity	20% - 90%

Certification

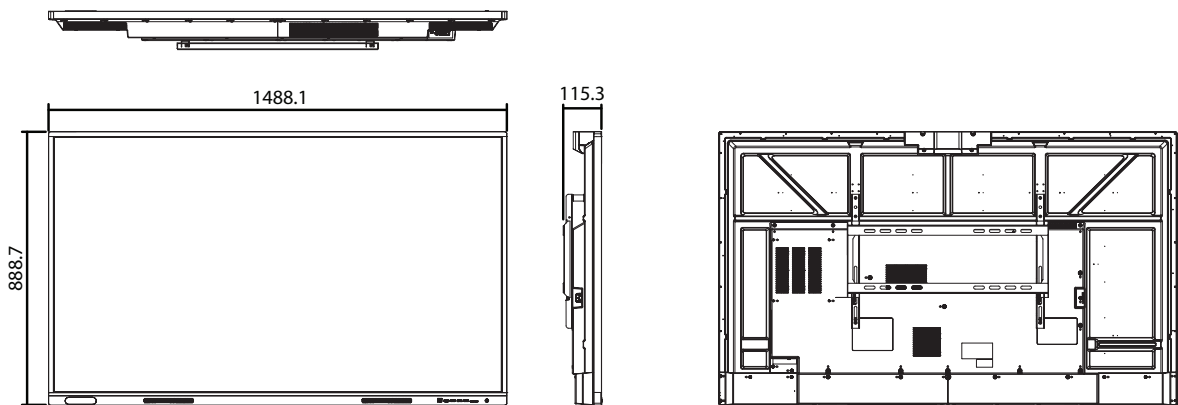
Standard Certification	CB/CE/ERP/SouthAfrica Energy Efficiency/CTUVus/ CEC/UKCA/FCC/IC/RCM/Energy Star/EDLA
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Accessories

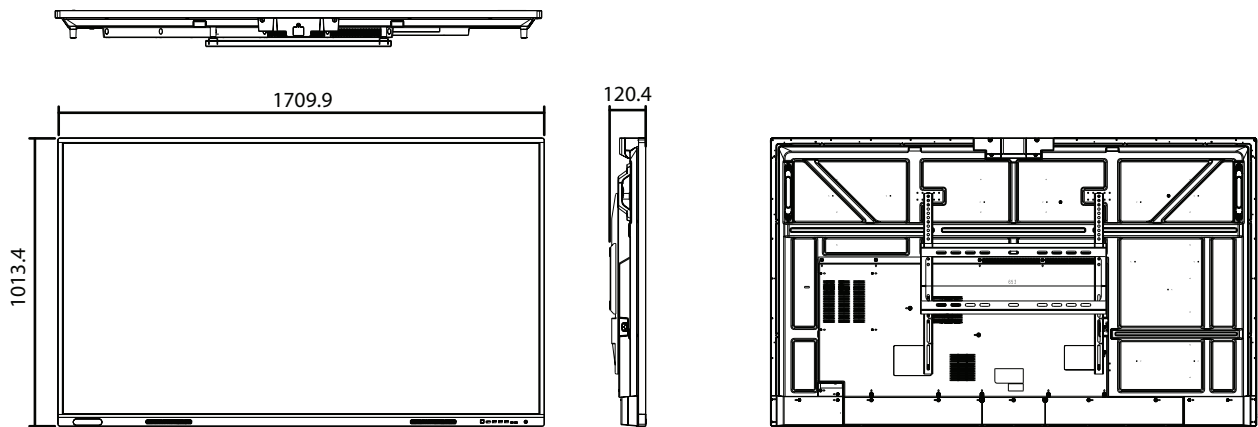
Basic	User Manual x1 Pen x2 Remote Control x1 Power Cable x1(Country Dependent) Battery x2 Wall Mount Bracket x1 NFC Card x2
Optional	Mobile Cart Wireless Cast OPS

Dimensions

65"



75"



86"

