Hisense

GoBoard Live Pro

Native Apps

GOOGLE CHROME · MAPS · MEET · CALENDAR · GMAIL · YOUTUBE

DRIVE · PLAY STORE · GOOGLE CLASSROOM · PHOTOS · GOOGLE DOCS · GOOGLE SHEETS

Google Certified

Android 13

Dual Wifi



86WM6FE-A

86” ADVANCED INTERACTIVE DISPLAY

Hisense Interactive Display solutions deliver exceptional performance and market leading value. Integrating the power of an interactive display, smart whiteboard, powerful microphone array and stereo speaker, Hisense delivers the ultimate all-in-one display solution. Smart OS and ecological abundance, provides best-in-class user experiences while seamless wireless integration makes collaboration both simple and engaging. The NEW GoBoard Live Pro display features Google Play Store, Android 13.0 operating system and optimized smart white board to empower your business.

Highlights

Anti-glare 9H Scratch-resistant Glass

Featuring anti-glare glass, this display reduces light reflection and maintains screen clarity in strong light. With 9H scratch resistance, it withstands daily wear and provides smooth touch operation and clear visuals.

Integrated 4K camera

The GoBoard Live Pro features an integrated 4K camera designed with a physical cover and a working light, delivering enhanced visual clarity while safeguarding participant confidentiality. The 4K UHD display effectively presents captured images with vibrant, lifelike colors, ensuring sharp and crisp details.

Caring for the eyes

Certified by TÜV Rheinland, the GoBoard Live Pro can effectively reduce the harmful blue light and guarantees a more comfortable viewing experience, with a reduced risk of tired eyes and headaches with a prolonged use.

Energy Star Certified

The GoBoard Live Pro is ENERGY STAR® 8.0 certified, demonstrating compliance with recognized energy-efficiency requirements. Combined with optimized thermal management, it supports reliable long-term operation.

Android 13 & EDLA certified

Powered by Octa-core Processor and Android 13 OS, the GoBoard Live Pro enhances system efficiency, stability, and compatibility. With EDLA certified, it ensures synchronization for built-in Google apps and accounts, providing access to Google Play Store, security updates, and certified Android applications.

Smart Whiteboard

The GoBoard Live Pro adopts high-level touch up to 55 points and ultra-low writing height of ≤1.5mm allowing you to naturally and accurately capture ideas with near-zero latency. You can experience quarto sense,smart graphics,smart tables and handwriting can be easily converted to standard font.

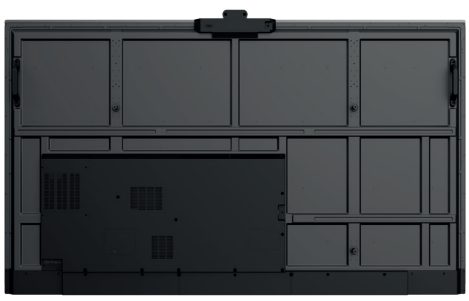
Dolby Atmos

As the only interactive board equipped with Dolby Atmos, let alone a speaker power of 61W, the Hisense GoBoard Live Pro stands out with an unprecedented immersive sound experience, no matter where you are in the conference room or classroom, you can enjoy true-to-life sound effects.

Quick & easy screen sharing

The GoBoard Live Pro supports 5 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	86”
Backlight Type	D-LED
Resolution	3840x2160(pixels)
Brightness	400nits(typ.)
Contrast Ratio	1200:1(typ.)
Response Time	8ms (typ.)
Refreshing Frequency	60Hz
Viewing Angle	178°(H) / 178°(V)
Lifetime	50,000 hrs (min.)
Color Gamut(X% NTSC)	72%
Display Colors	1.07B(10bit)

System

CPU	Architecture - A73x4 + A53x4 Octa-core Working Frequency - 2.2GHz + 2.0GHz
GPU	MaliG52
RAM	8GB
ROM	128GB
Operating System	Android 13.0
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, Malay

Audio & Video

Pixels	50MP
Field of View	88.2°(D) / 80.2°(H) / 51°(V)
Microphone Array	8 built-in mics
Pickup Range	Up to 12 m
Pickup Directivity	180° forward-facing
Audio Processing	AEC, ANS, AGC
AI Noise Reduction	Supported
Voice Localization	Supports speaker tracking
Applications	Voice calls, Voice assistant (voice recognition & wake-up), speaker tracking

Connectivity

OPS Power	DC 18V/5A
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	BT5.3
NFC	Yes
Camera	Yes
Input	HDMI (2.1) IN x3 with 4K Support OPS (Optional) x1 LAN x1 (1000baseT R) USB2.0 x1 USB3.0 x3 Type-C x1 (Support PD 65W) Touch x1 Audio In x1 RS-232 In x1(RJ45)
Output	RS232 Out x1 (RJ45) HDMI Out x1 S/PDIF (COAX) Out x1 Audio Out x1

Power

Power Requirements	AC 100 V ~ 240 V, 50/60 Hz
Power Consumption without OPS	430W (Max) / 321.3W (Typ.)
Standby Consumption	<0.5W
Built In Speaker	2x18W+25W

Touch

Sensing Type	Infrared Touch Frame
Surface Protection	Anti-Glare Glass
Infrared Touch	≤55 points (OPS) ≤55 points (Android) ≤40 points (MAC)
Touch Response Time (Typ.)	6 ms
Touch Accuracy	90%(±1mm)
Theory Clicks	Unlimited
Minimum Touch Object	2mm
Writing Height	≤1.5mm (Support Quatro Sense)
Windows 11/10/8/7,Android	Multi Touch

Physical

Product Size (W x H x D)	1954.7 x 1197.6 x 125.9mm 77 x 47 x 5.0inch
Package Size (W x H x D)	2095 x 1303 x 240mm 82.5 x 51.3 x 9.4 inch
Net Weight	59.0kg / 130.1lbs
Packed Weight	76.5kg / 168.6lbs
Housing Material	Front Shell: Aluminium Rear Shell: Plastic
Housing Colour	Black + Tarnish
VESA	1000 x 600mm, 4-M8 Screw

Environment

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

Certification

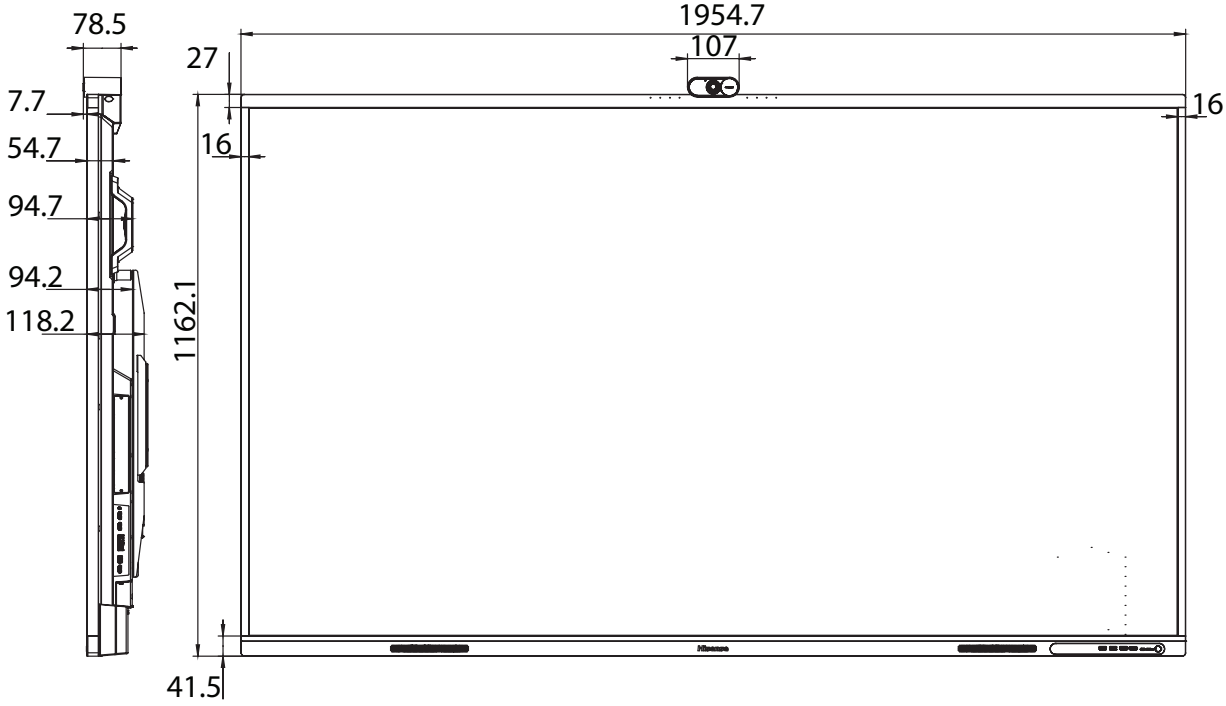
Standard Certification	CB/CE/ERP/SouthAfrica Energy Efficiency/cTUVus/ CEC/UKCA/FCC/IC/RCM/Energy Star/EDLA

Accessories

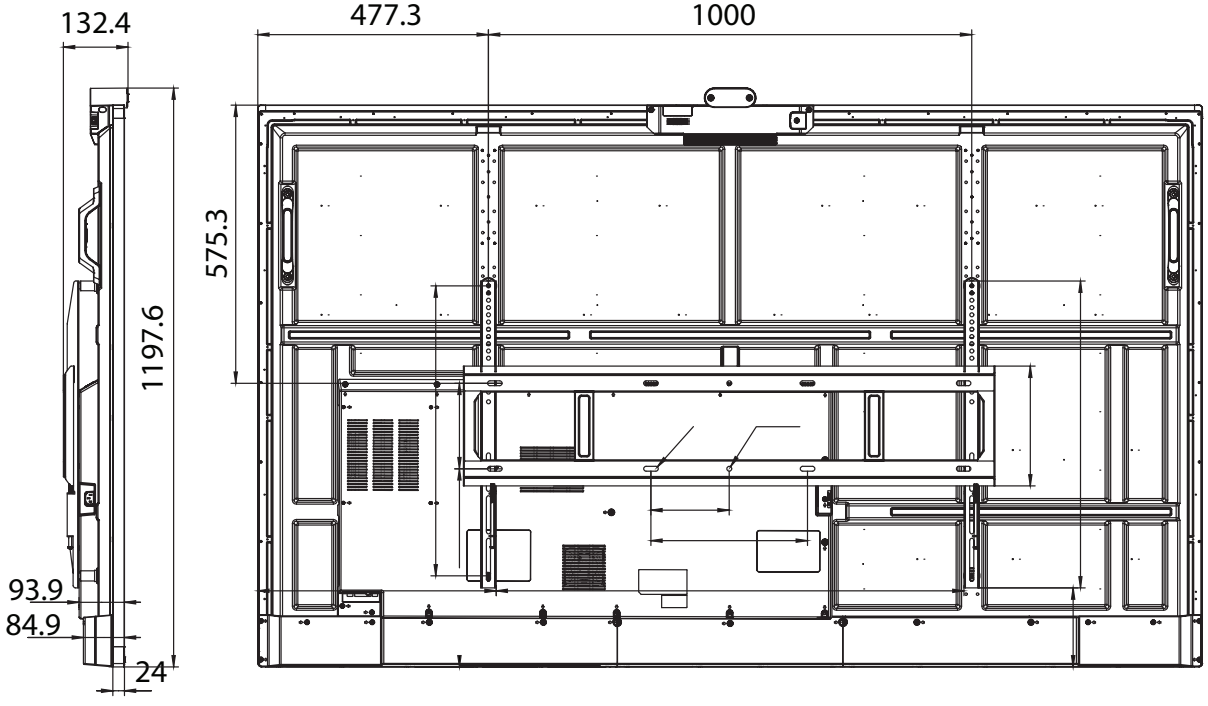
Basic	User Manual×1 Pen×2 Remote Control×1 Power Cable×1 (Country Dependent) Battery×2 Wall Mount Bracket×1
Optional	Mobile Cart Wireless Casting Dongle OPS

Dimensions




78.5
7.7
54.7
94.7
94.2
118.2
27
16
1162.1
41.5
1954.7
107
16




132.4
1197.6
93.9
84.9
24
477.3
1000
575.3