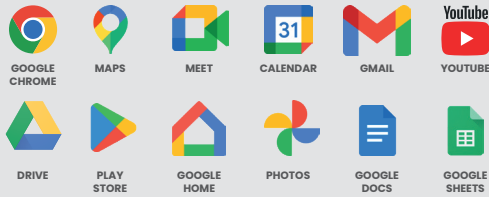


GoBoard Live

Native Apps



75MR6DE

75" ADVANCED INTERACTIVE DISPLAY

Hisense Interactive Display solutions deliver unrivalled performance and market leading value. Combining the power of a digital display, tablet, electronic whiteboard and video conference device, Hisense delivers the ultimate all-in-one display solution. Superior processors and the latest touch technology provide best-in-class user experiences while seamless wireless integration makes collaboration both simple and engaging. The NEW 75MR6DE GoBoard Live display features Google Certification, Android 13 operating system and integrated 4K camera.

Highlights



4K Ultra HD Panel / 4K UI

The 4K Ultra HD picture quality ensures perfect colour and rich details in all possible surroundings. In addition to the 4K screen as always, we bring a 4K user interface for the GoBoard. With the 4K UI, we can use this clear and bright screen to provide the most beautiful imagery.



Smart Power

A built-in ambient light sensor automatically adjusts the screen brightness according to current light conditions. This display is Energy Star certified to help you protect the environment and save costs.



Smart whiteboard

GoBoard uses high-level touch to restore natural writing habits by enabling pen tip writing, cap erasing, finger moving objects and palm erasing, while also providing teachers and students with a wide range of teaching tools such as protractors, triangles and rulers.



Wireless transmission

GoBoard supports Webcast, Miracast, DLNA, Dongle Transfer, Hisenseshare, etc. Dual WiFi modules simultaneously support a screen-sharing hotspot and Wi-Fi network connection. With low image latency, you'll enjoy a faster, more stable connection and a superb screen-sharing experience.



Google Integration

With Google Education, GoBoard enables users to easily access Google applications such as Google Classroom, Google Chrome, Play Store, Gmail, Google Drive, Google Docs, etc. This helps teachers save time managing their classroom and assignments.



Safer and Enhanced Experience

Android 13 works to keep your data safe and secure. With Android 13, you have more control over what information apps can and can't access. Devices that work better together, enhance your messaging, audio and multitasking experiences.



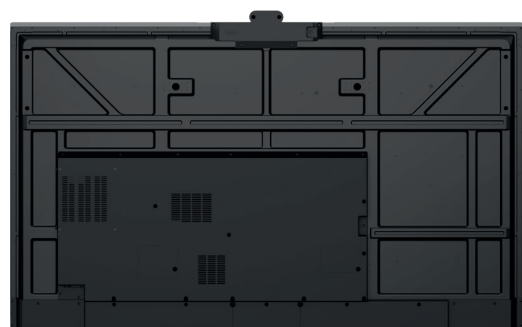
Dolby Atmos

Movies, TV shows, sports, music – the entertainment you love is even better when you hear it in Dolby Atmos. Its crystal clarity, easy-to-hear dialogue, great detail, and realistic surround-sound effects all come together to dial up the impact of your favourite scenes and events.



Integrated 4K camera

The integrated 4K GOBOARD camera is designed with a physical cover and a working light to ensure the privacy of attendees.



Specifications

Interactive Display Panel

| | |
|----------------------|-------------------|
| LCD Size | 75" |
| Backlight Type | D-LED |
| Resolution | 3840x2160(pixels) |
| Brightness | 350nits |
| 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 - ARM A73(4) +A53(4) Working Frequency - 2.2GHz + 2.0GHz |
| GPU | MaliG52 |
| RAM | 4GB |
| ROM | 64GB |
| OS | Android 13.0 |
| Language | Chinese, English, Polish, German, French, Italian, Spanish, Finnish, Norwegian, Swedish, Thai, Indonesian, Japanese |

Power

| | |
|-------------------------------|----------------------------|
| Power Requirements | AC 100 V ~ 240 V, 50/60 Hz |
| Power Consumption Without OPS | 350W (Max) |
| Standby Consumption | <0.5W |
| Built In Speaker | 2x15W+20W |

Connectivity

| | |
|-----------|--|
| OPS Power | DC 12V/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 | BT5.1 |
| NFC | Yes |
| Camera | Yes |
| Input | HDMI (2.0) IN x3 OPS (Optional) x1 LAN x1 (1000baseT R) 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 Out x1 Audio Out x1 |

Touch

| | |
|------------------------|---|
| Sensing Type | Infrared Touch Frame |
| Surface Protection | Anti-Glare Glass |
| Infrared Touch | ≤20 points |
| Touch Accuracy | 90%(±1mm) |
| Theory Clicks | Unlimited |
| Minimum Touch Object | ≥2mm |
| Writing Height | <1.5mm (Support Four-Level Recognition) |
| Windows 10/8/7,Android | Multi Touch |

Physical

| | |
|--------------------------|---|
| Product Size (W x H x D) | 1710 x 126 x 1060mm 67.3 x 5 x 41.7 inch |
| Package Size (W x H x D) | 1850 x 240 x 1165mm 72.8 x 9.4 x 45.9 inch |
| Net Weight | 45.8kg / 100.99 lbs |
| Packed Weight | 60kg / 132.3 lbs |
| Housing Material | Front Shell: Aluminium Rear Shell: Plastic |
| Housing Colour | Black + Tarnish |
| VESA | 600 x 400mm, 4-M8 Screw |

Certification

Standard Certification CB/CE/ERP/South Africa Efficiency/
cTUVus/CEC/FCC/ICASA/Energy Star



Dimensions

75" 1710^W x 126^H x 1060^D mm / 67.3 x 5 x 41.7inch
45.8 kg / 100.99lbs

