



Horion M6APro V2 with Industry-Leading Quad-Camera System



M6APro V2 Interactive Flat Panel Certified Google Integration

Google EDLA (Enterprise Device Licensing Agreement) certification ensures compatibility and optimal performance with Google applications and services. Users can collaborate in real time, edit documents, and share ideas effortlessly.



Super AI Quad-camera
with Wide Angle



AI Speaker Mode



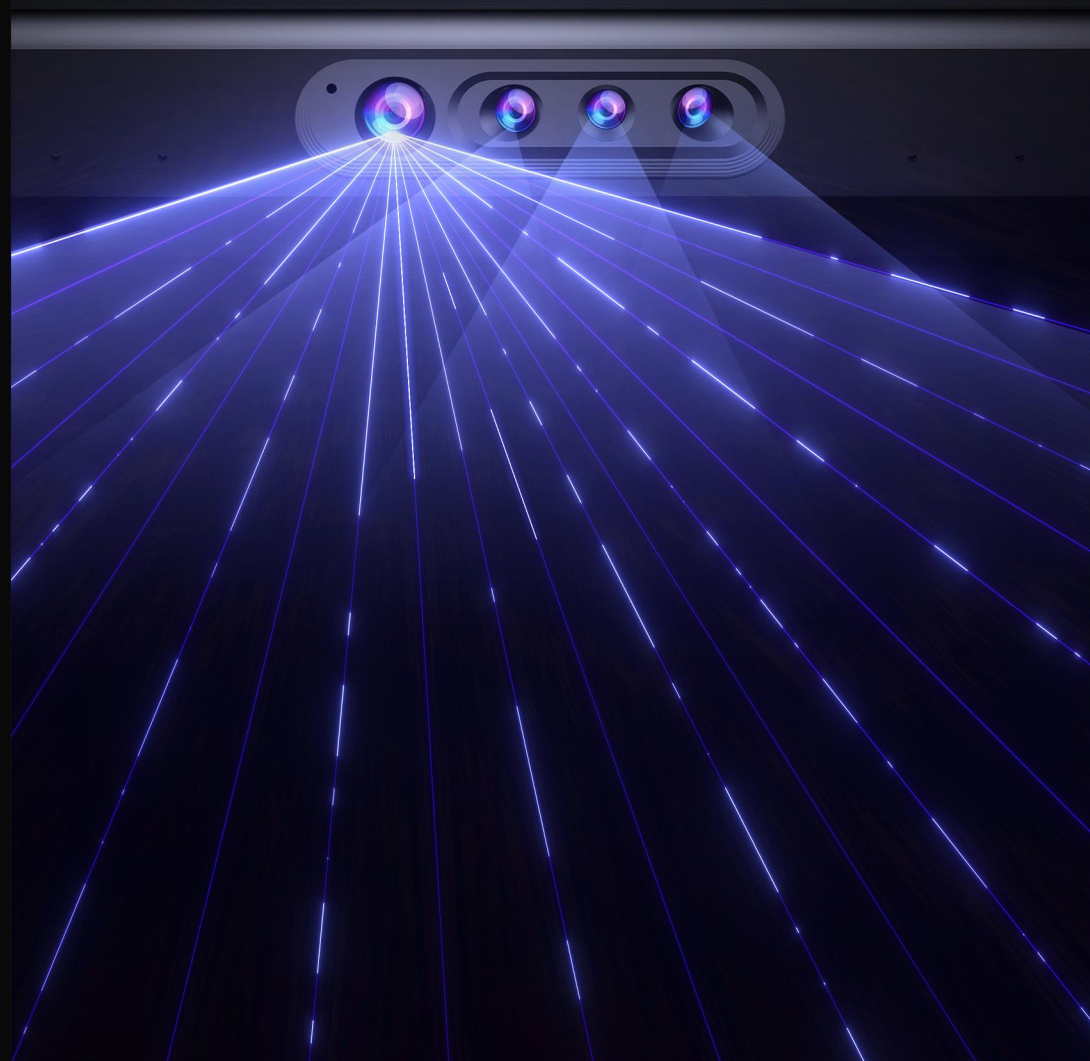
AI Auto Framing



AI Audio Engine 3.0 with
Intelligent Noise Reduction



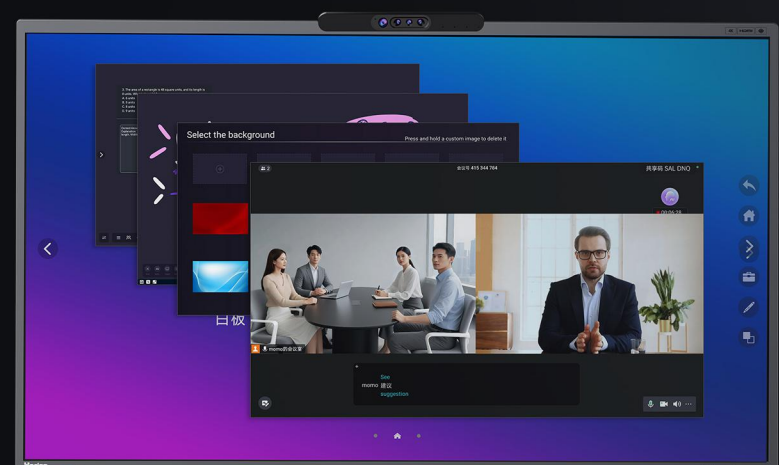
Seamless Telephoto & Wide-
Angle Switching



Featuring AI Toolbox



Support Multiple Windows



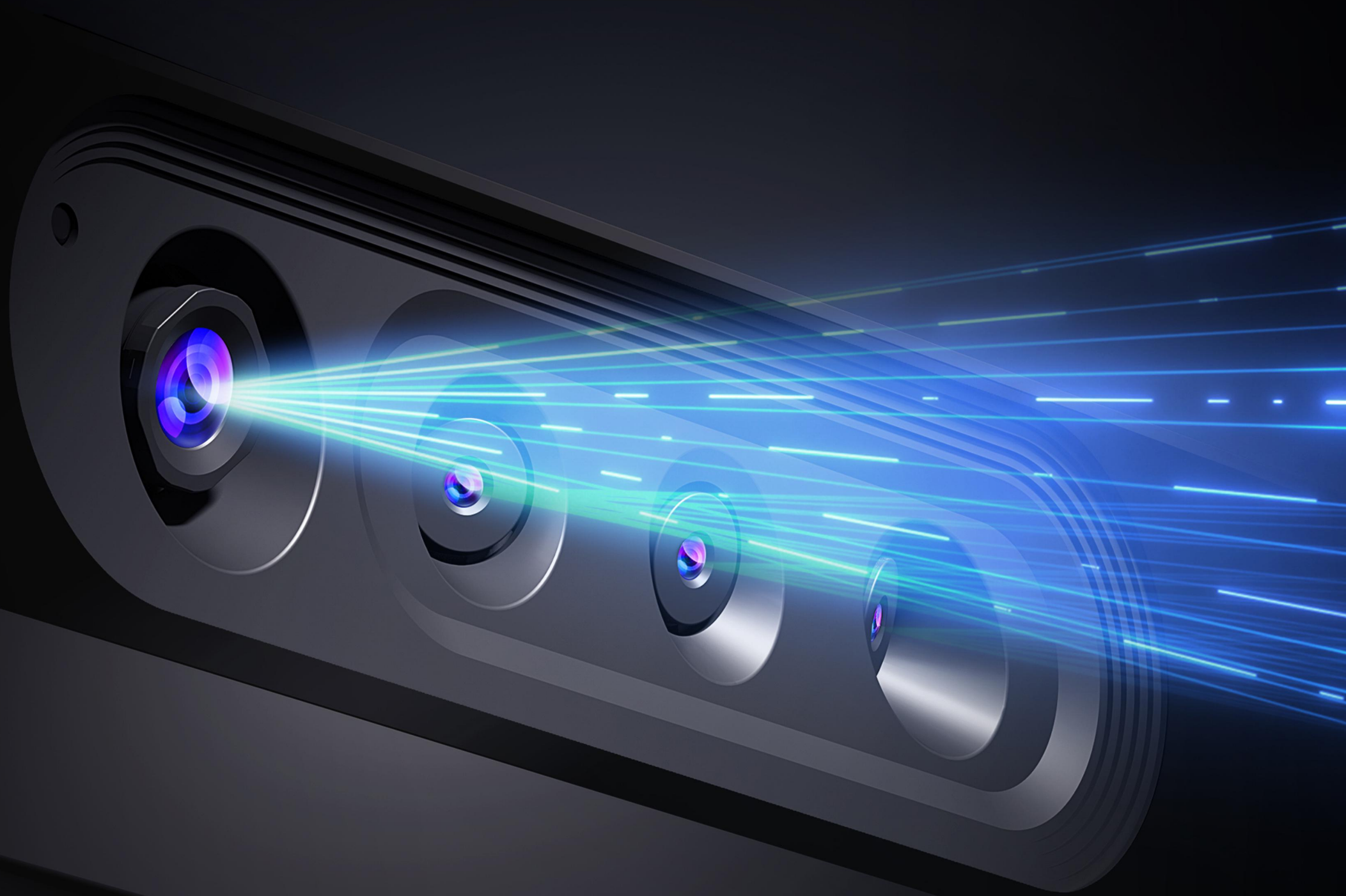
Horion M6APro V2

Industry-Leading Quad-Camera System

AI Quad-Camera Broadens the Field of Vision —See More, Do More

Featuring a master lens system with an AI ultra-wide main camera and three telephoto close-up cameras, this quad-camera solution delivers intelligent multi-lens collaboration.

With AI super-resolution and VCS human-eye bionic technology, every detail is optimized for clearer visuals, natural lighting, accurate colors, and superior image quality.



A Quad-camera System Featuring a 48MP AI Main Camera and Triple 8MP Cameras

- SONY 1/2-inch large sensor
- Ultra-wide viewing Angle
- AF auto focus
- Outstanding low-light performance

4K Camera with Telephoto and Triple Wide-Angle Lenses

- Advanced BSI process
- Multi-lens capability integration
- The entire conference is covered by telephoto lenses



Zoomable 4K View — Clear, Near or Far

Seamlessly switch from panoramic views to detailed close-ups.

Effortless framing and intelligent composition ensure every participant stays clear, whether near or far.

Meet with clarity, focus, and efficiency.



Panoramic View



Speaker Close-Up

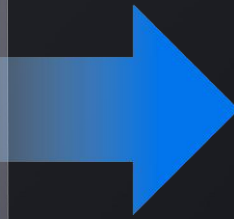


Auto Framing Mode

Powered by built-in AI computing and a high-performance processor, the Auto Framing feature uses advanced face-detection algorithms to automatically adjust the frame based on the number of participants and their movements. Framing transitions are fast, precise, and stable—always delivering the optimal view.



Standard view



Auto framing

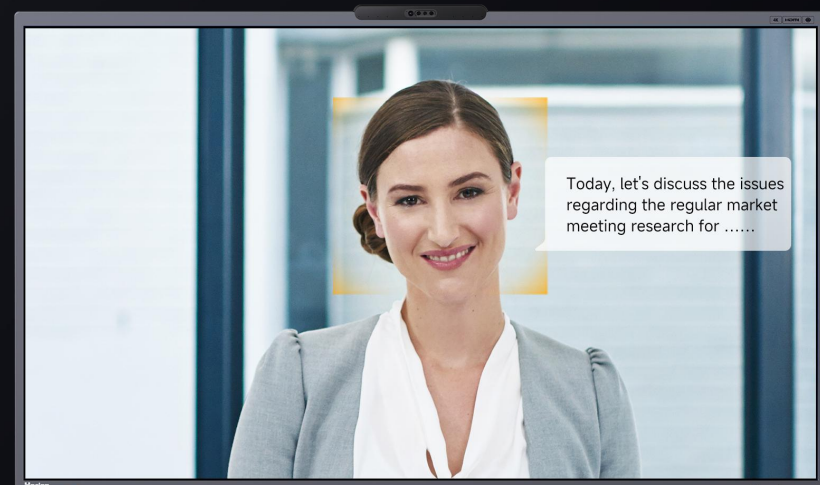
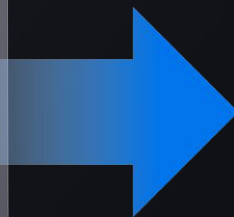
Speaker Mode

Precision sound-source tracking and face detection lock onto the active speaker.

Triple-camera telephoto lenses deliver clear close-ups, near or far—bringing face-to-face communication to remote meetings.



Auto framing



Speaker mode

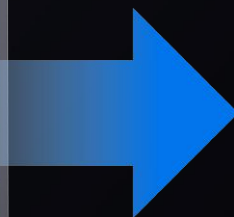
Gallery Mode

Intelligent face detection delivers fast, accurate focus.

Split-screen display shows up to eight participants clearly—ideal for dynamic, multi-person collaboration.



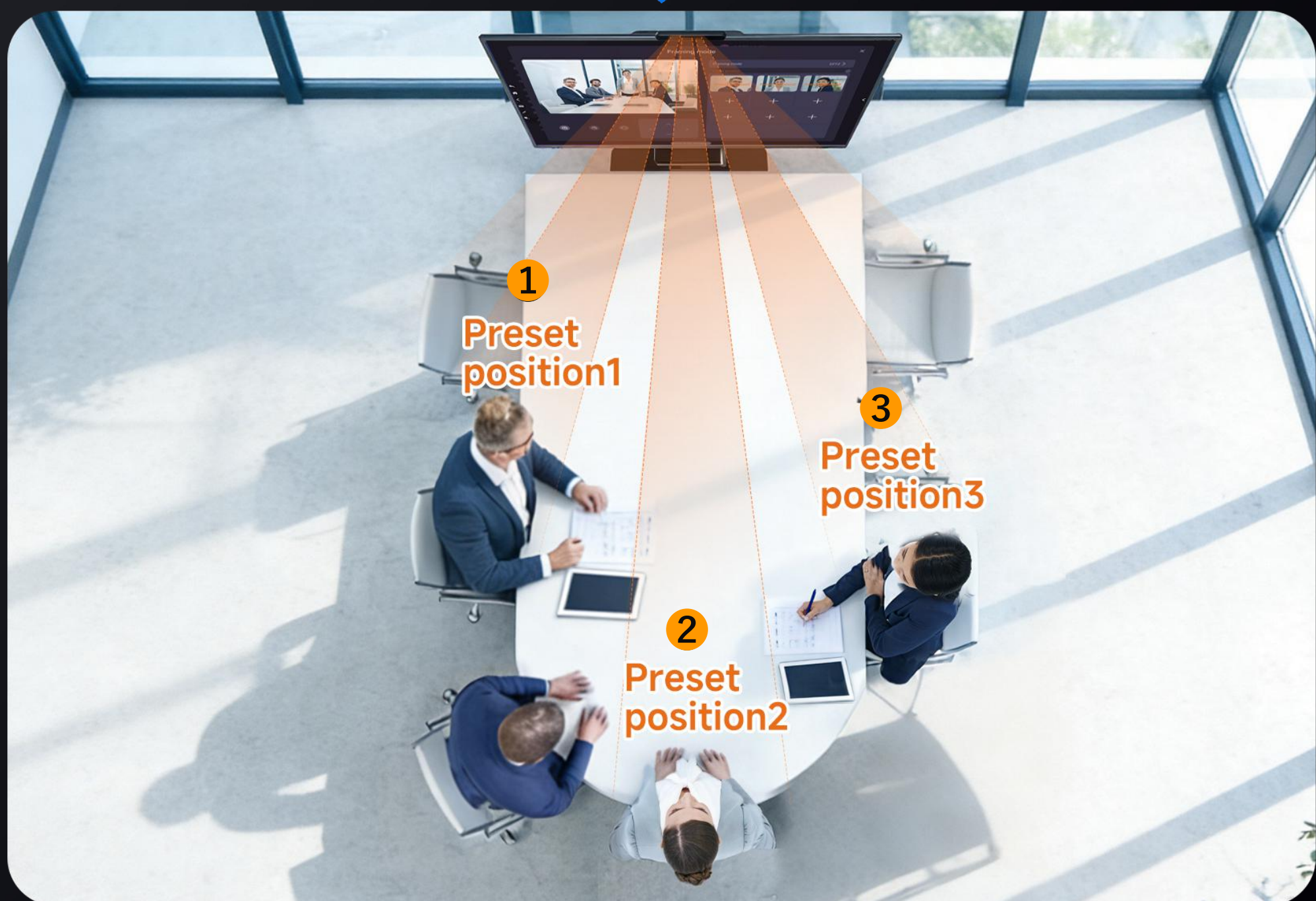
Auto framing



Gallery mode

EPTZ — Electronic Pan-Tilt-Zoom

Store up to 9 custom camera presets. No matter which camera-enabled software you switch to, the camera automatically adjusts to the preset angle, ensuring seamless transitions between viewing perspectives.



AI Acoustic Engine 3.0

12-Meter Pickup Range

- 8-Microphone Array
- 12-Meter Pickup Range
- Over 300 Common Noise Filters

Equipped with the intelligent 3A algorithm, it eliminates over 300 common noises and echoes in meeting rooms. Combined with the distance detection technology for people, it restores the true sound color at different distances and automatically enhances it. No matter how far or near the position is, everyone's voice is clear and powerful.



Horion M6APro V2

AI-Powered Smart Meetings

AI-Powered Large Model for Smart Meetings – Seamlessly Supports Every Stage of Your Meeting



Live subtitle

Translate&Read

AI Q&A

AI create

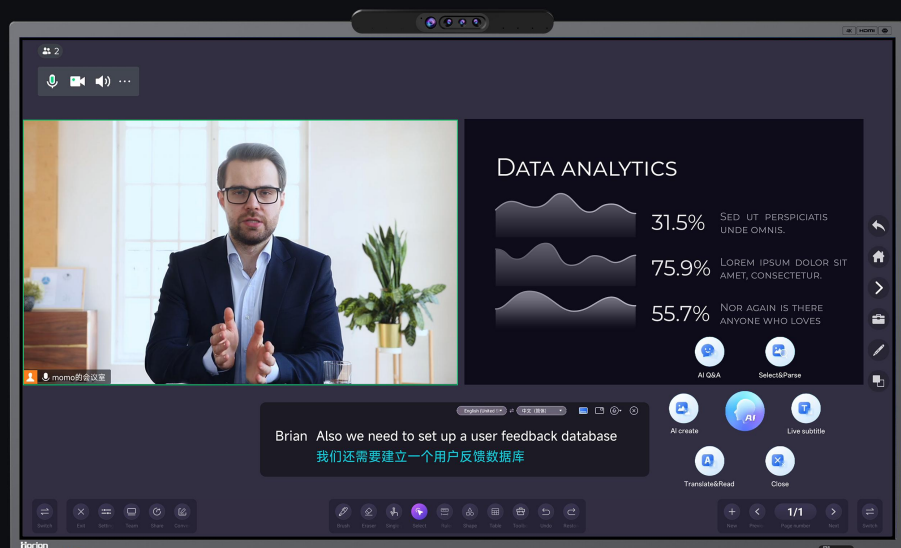
Select&Parse

Close

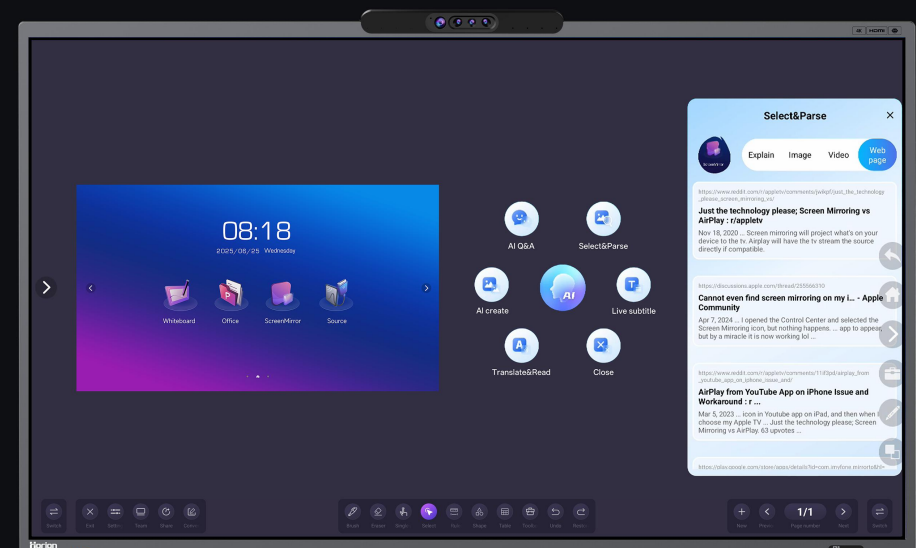
AI Toolbox

Equipped with an AI-powered meeting model and a built-in AI assistant, it supports real-time subtitles, real-time translation, and speaker recognition—making every meeting smarter and more efficient.

Real-time Voice Translation



Select for AI Analysis / Translation



AI Create



AI Q&A



AI Smart Whiteboard

Unlock More Inspiration

With the AI-powered whiteboard app, inspiration meets execution.

Horion's smart whiteboard helps you organize ideas, search for information, and create plans—covering every step and fully equipped for seamless collaboration.

Writing Recognition

AI Mind Map

Intelligent Search

Quick Search

AI Generated Questions

AI Sticky Note

Fashionable Sports Car

*It can bring a huge visual impact!
The new generation of design.*

live drawing

Cape lines

Rear window glass

The car panel is blue

Vehicle structure

Intelligent search

Fashionable Sports Car

AI Overview

The best sports cars – driven, rated and ranked | Autocar

Fashionable sports cars include iconic models with enduring style and high performance such as the classic Porsche 911, the elegant Jaguar F-Type, and the sporty Aston Martin Vantage. Other notable sports cars known for their design and driving experience are the classic Mazda MX-5 Miata, and the powerful Chevrolet Corvette. For a blend of sportiness and practicality, the McLaren GT, the electric Porsche Taycan, and the Aston Martin DBX also stand out.

Image

Video

CHEAP LUXURY

STYLISH AND AFFORDABLE

Web page

Best sports cars to buy in 2025

We nominate the best sports cars on sale in 2025, from the Alpine A110 to the Toyota GR86 – not forgetting the Mazda MX-5.

Horion

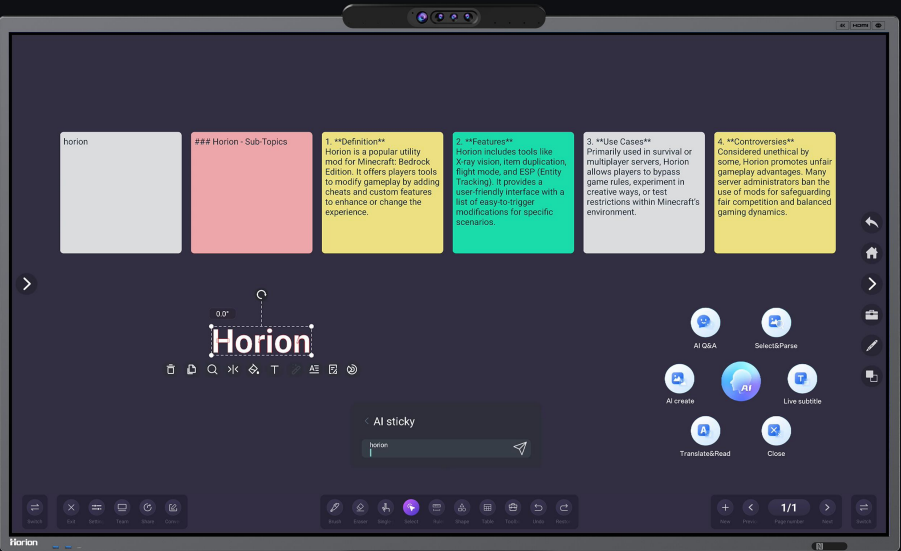
global.horion.com

AI-Powered Whiteboard Experience

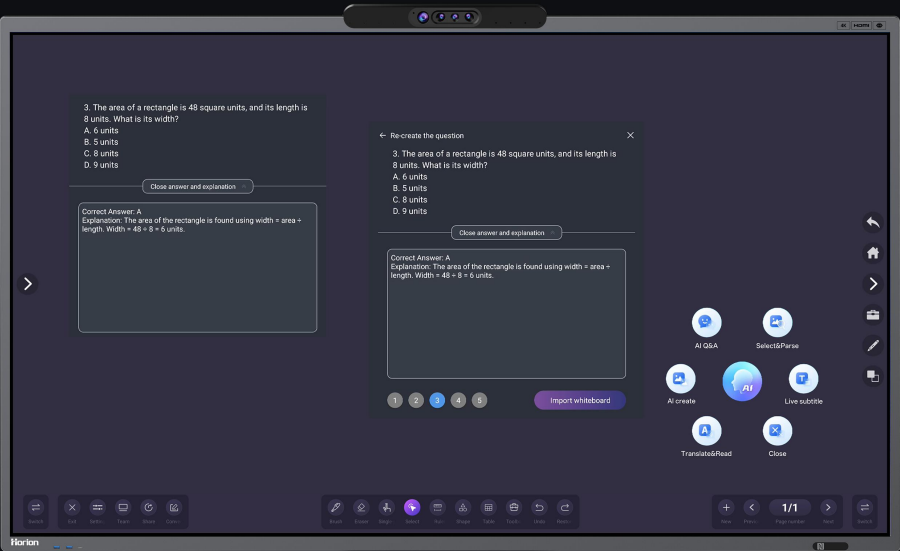
It's not just an AI that answers questions—it's a collaborative "meeting partner."

Interactive Q&A happens in real time, drawing requests are handled instantly, and practical ideas are sparked along the way.

AI Sticky Notes



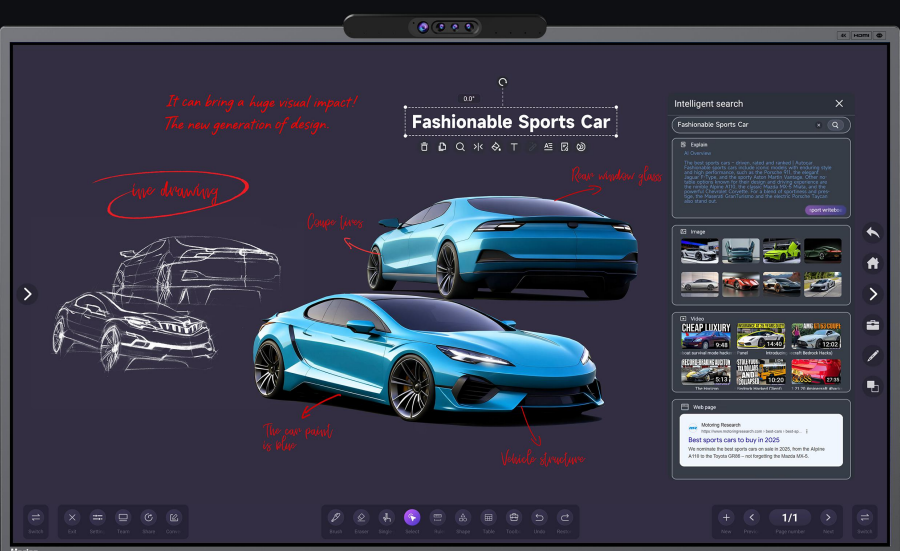
AI Question Generation



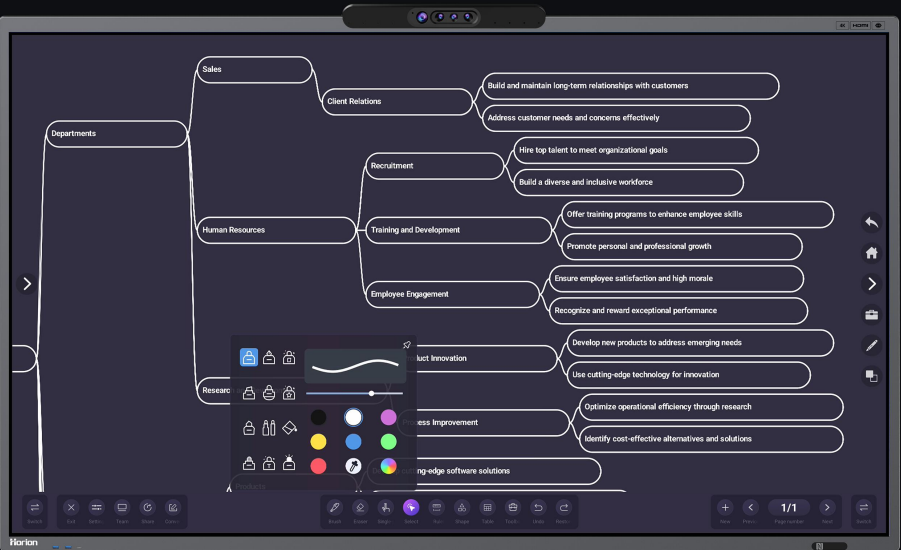
Handwriting Recognition



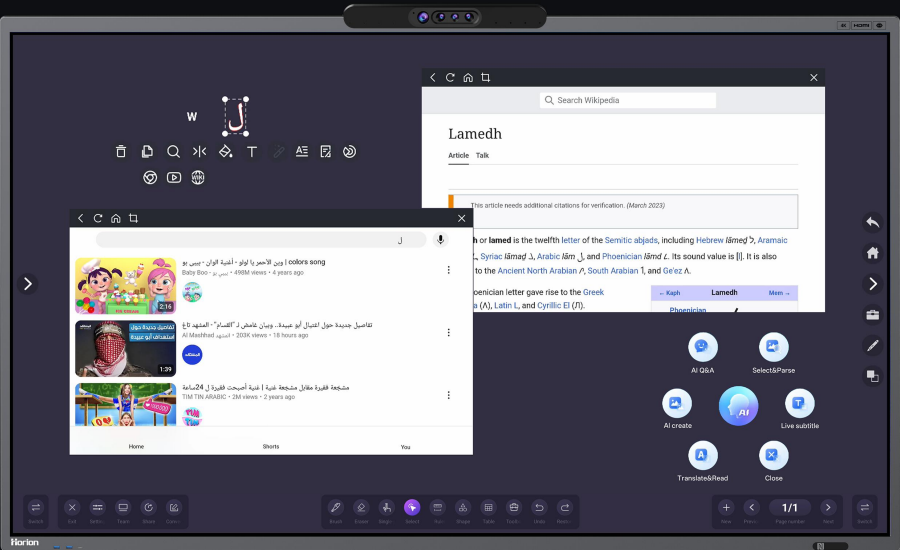
Intelligent Search



AI Mind Map



Quick Search



A groundbreaking masterpiece makes a resounding entrance

40W high-fidelity speaker | 20W subwoofer

It features independent high-, mid-, and low-frequency drivers. Two 20W speakers and a dedicated 20W subwoofer are each optimized for their respective roles, working in harmony to deliver rich, balanced sound with wide high-frequency extension, powerful dynamics, and high-fidelity performance—creating an immersive audio-visual experience with exceptional sound quality.

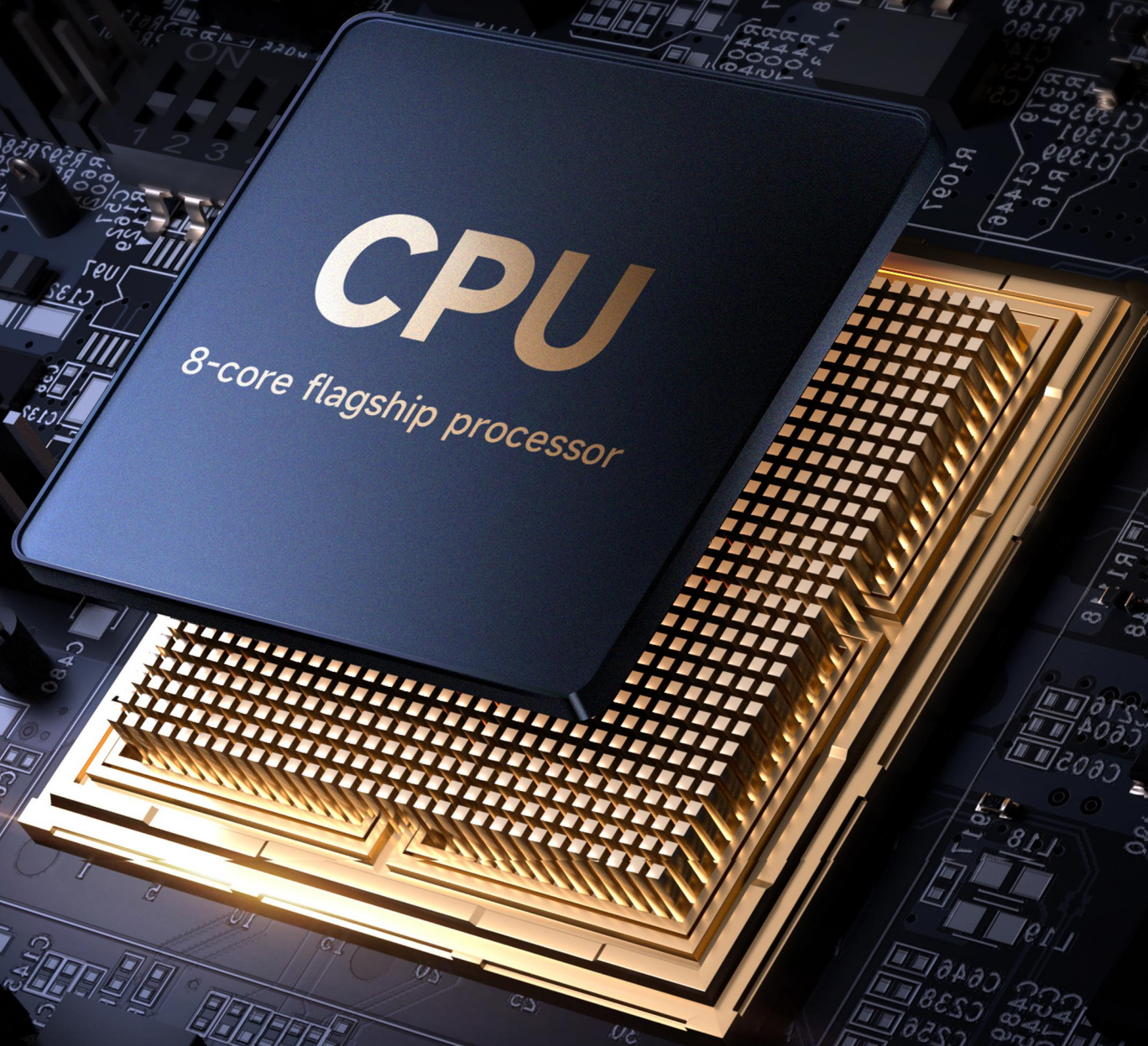


8-Core Flagship Processor for Outstanding Performance and Efficiency

AI performance enhanced by up to 135%, delivering powerful intelligent image processing

A dedicated encryption engine ensures robust data security

Powered by an 8-core flagship processor and a built-in AI accelerator, the system delivers powerful, responsive performance. Even during extended operation, it maintains smooth and stable performance without compromise.



16GB + 256GB Large-Capacity Storage

LPDDR4X Memory Enabling Ultra-Fast Data Transfer

Designed to meet the demands of large memory capacity and high-speed storage, it enables instant file access, effortlessly handles demanding tasks and applications, and delivers smooth performance across a wide range of usage scenarios.

16G

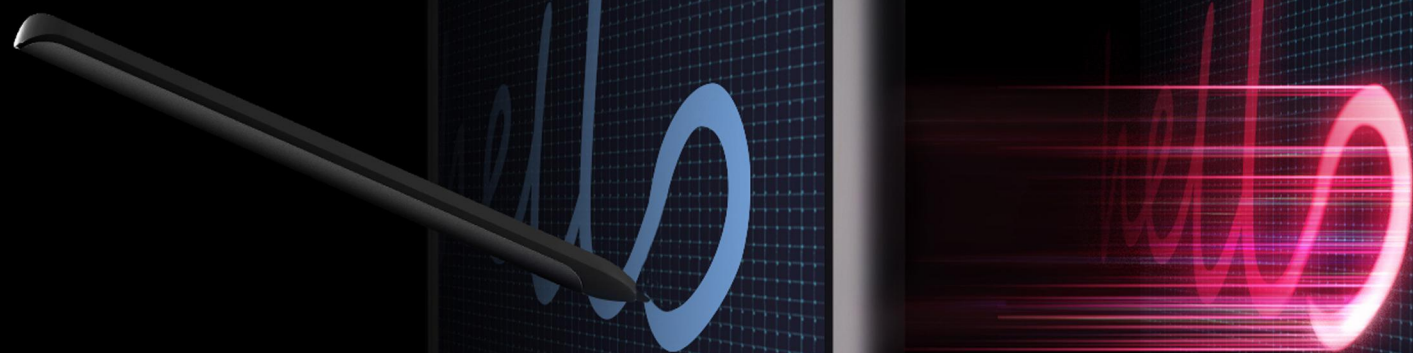
High-end DDR4X

256G

High-speed flash memory

Seamless Writing Experience – Spark Creativity and Let Your Ideas Flow

The Horion smooth writing experience is refined through insights from the writing habits of over one million users worldwide. Every stroke is captured with exceptional precision, delivering near-zero latency the moment pen meets screen. The result is a fluid, responsive writing experience that feels natural, intuitive, and effortlessly smooth.

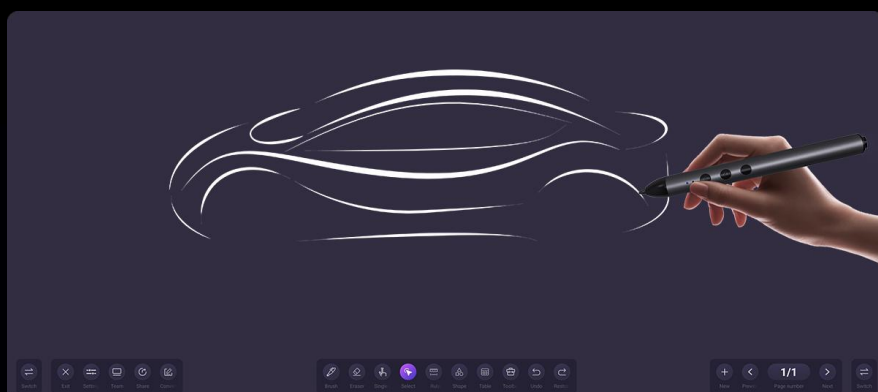


Happy Writing 3.0 Engine

AI handwriting tracking

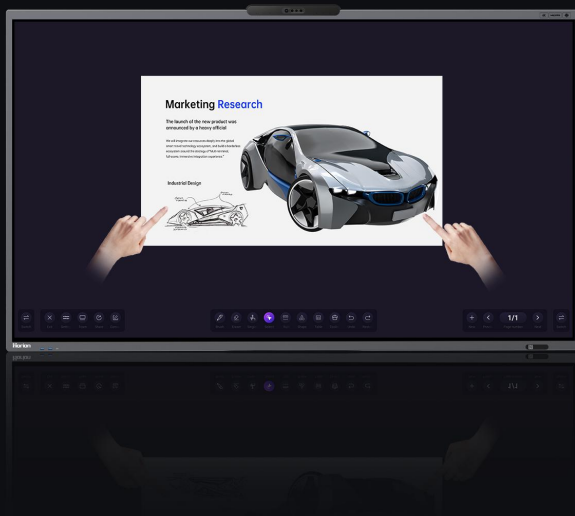
Brand-new realistic canvas

Co-creation by multiple people knows no boundaries



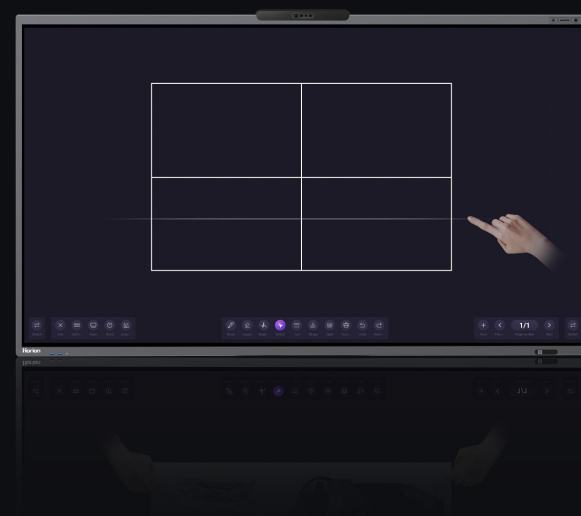
Multifunctional Interactive Flat Panel

Horion's smart whiteboard is developed in-house and designed with a rich set of interactive features. It supports the seamless insertion of tables, documents, presentations, images, and videos, while enabling real-time annotation during presentations—making content review and collaboration more efficient and intuitive.



Smart Quick Gestures

One-point to write, two-point to zoom, three-point to drag



Smart Table

Allows users to easily insert, add, or delete rows and columns directly within the smart whiteboard.



Write immediately upon picking up the pen

Automatically bring up the whiteboard and make annotations



Scan to Save Notes

Scan the QR Code to Take Your Whiteboard Notes

Remote Whiteboard Collaboration

Cross-Screen Interaction for Efficient Discussion

AI performance is improved by up to 135%, enabling powerful intelligent image processing

A dedicated encryption engine ensures robust data security

The wide-voltage design supports global voltage standards. In addition, a dedicated dual-power supply ensures efficient power delivery, enabling safe and stable operation of both systems.



From Small Screens to Large Displays Seamless Compatibility Across Devices

Mainstream devices

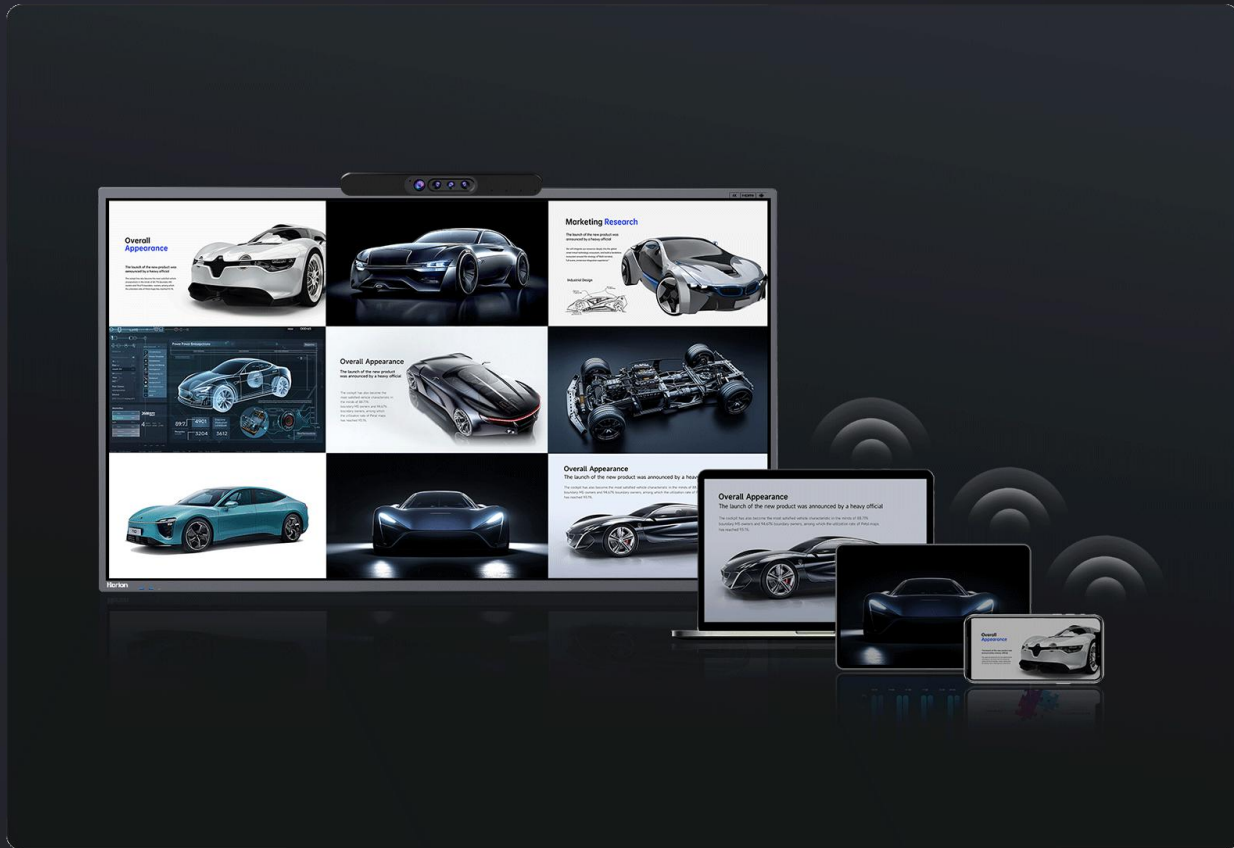
Android, iOS, macOS, Windows

All-new self-developed

Multiple mainstream protocols such as K-Share, DLNA, AirPlay, and Miracast

Wireless screen sharing is supported across multiple devices, including smartphones and computers. Whether delivering presentations, reviewing charts, or collaborating on solutions, content can be effortlessly projected from a small screen to a large display—allowing every user to choose the method that best fits their workflow.





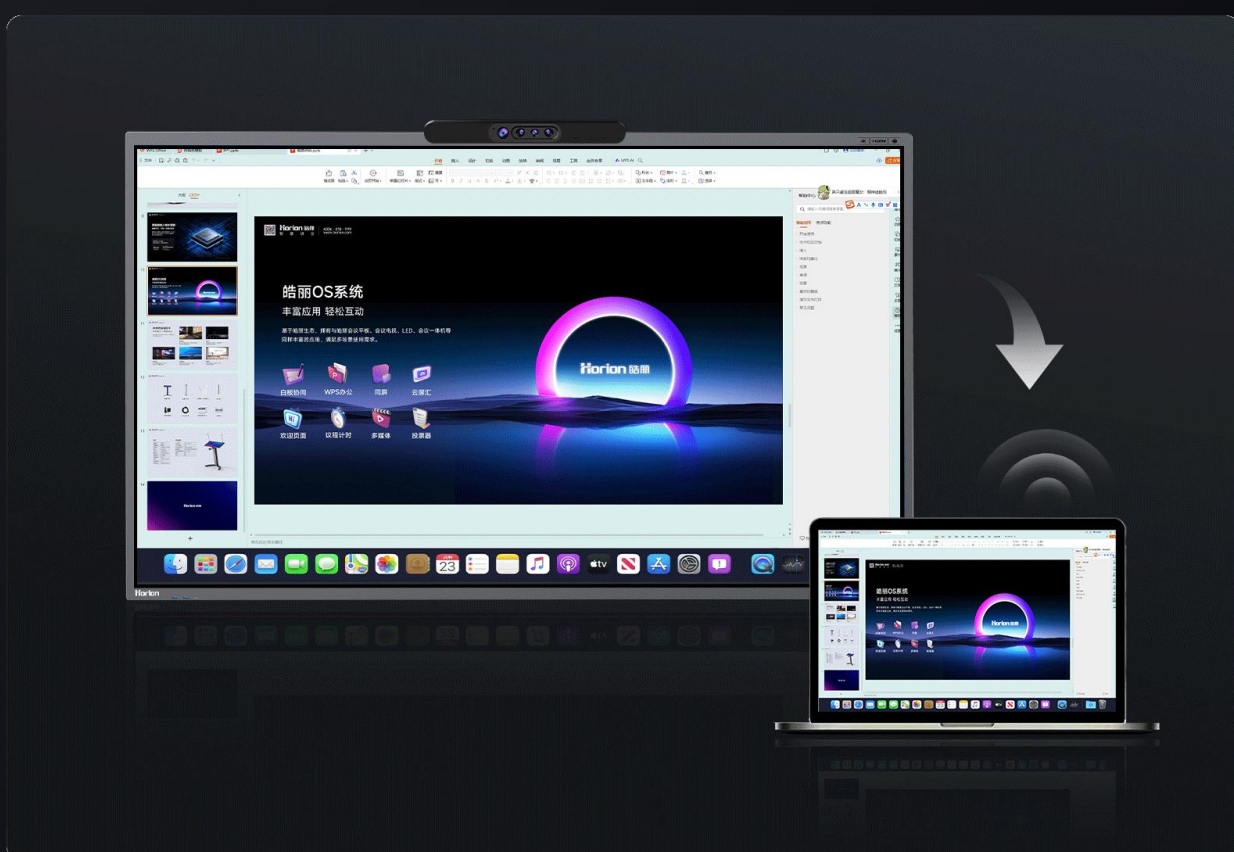
9 split-screen display

Multi-person meeting discussion,
Split-screen comparison review



NFC one-touch screen projection

For NFC-enabled smartphones, simply
bring the device close to the NFC sensing
area to enable one-touch screen sharing.



Control PC via Interactive Flat Panel

Without the need to operate a computer,
the presenter can control page navigation
and make annotations directly on the
interactive flat panel.

Dual-band Wi-Fi Fast and Stable Screen Sharing

The upgraded dual-band Wi-Fi module features independent wireless channels and supports both 2.4 GHz and 5 GHz frequency bands. Screen sharing can run independently from network access, allowing you to project content while staying connected to the internet—ensuring fast, stable performance throughout.

240%↑

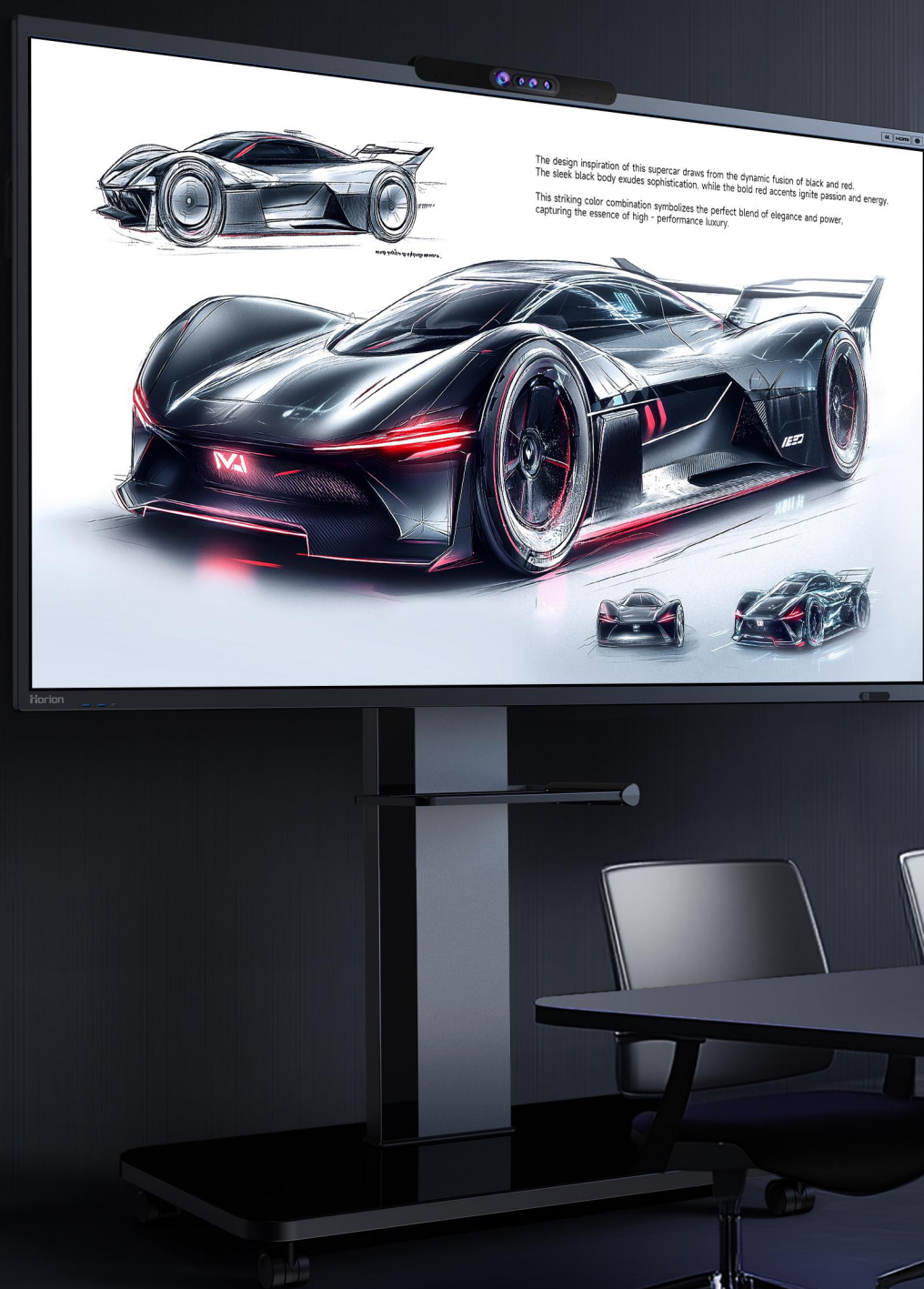
Improved transmission speed

4times↑

Improved clarity

105%↑

Improved stability



4K Screen Casting

Wireless and Driver-Free, Delivering Stunningly Clear Content



Multi-Screen Projection Synchronize Multiple Displays Seamlessly

One device can project content across multiple large screens, supporting up to 128 screen groups. This feature enables smooth and efficient management of large-scale meetings.



BYOM video conference

Run your preferred video conferencing software on a personal computer, while leveraging the professional audio and video capabilities of the conference tablet. This setup delivers a seamless, high-quality video conferencing experience without changing your workflow.



Start the BYOM video conference

Multi-Window Support

Boost Efficiency with Flexible Full-Screen Layouts

Display multiple applications on a single screen with flexible window sizing, enabling quick multitasking. During team collaboration, there is no need to switch between apps—content can be reviewed while recording on the whiteboard, allowing work to proceed efficiently.



Outstanding Experience with Exceptional Design

Enjoy a seamless, high-quality user experience complemented by a visually striking, elegant appearance.

Find the Meeting Tablet That Best Fits Your Needs



Rounded Corners and Ultra-Narrow Bezels



National-Patented Innovative Base Design



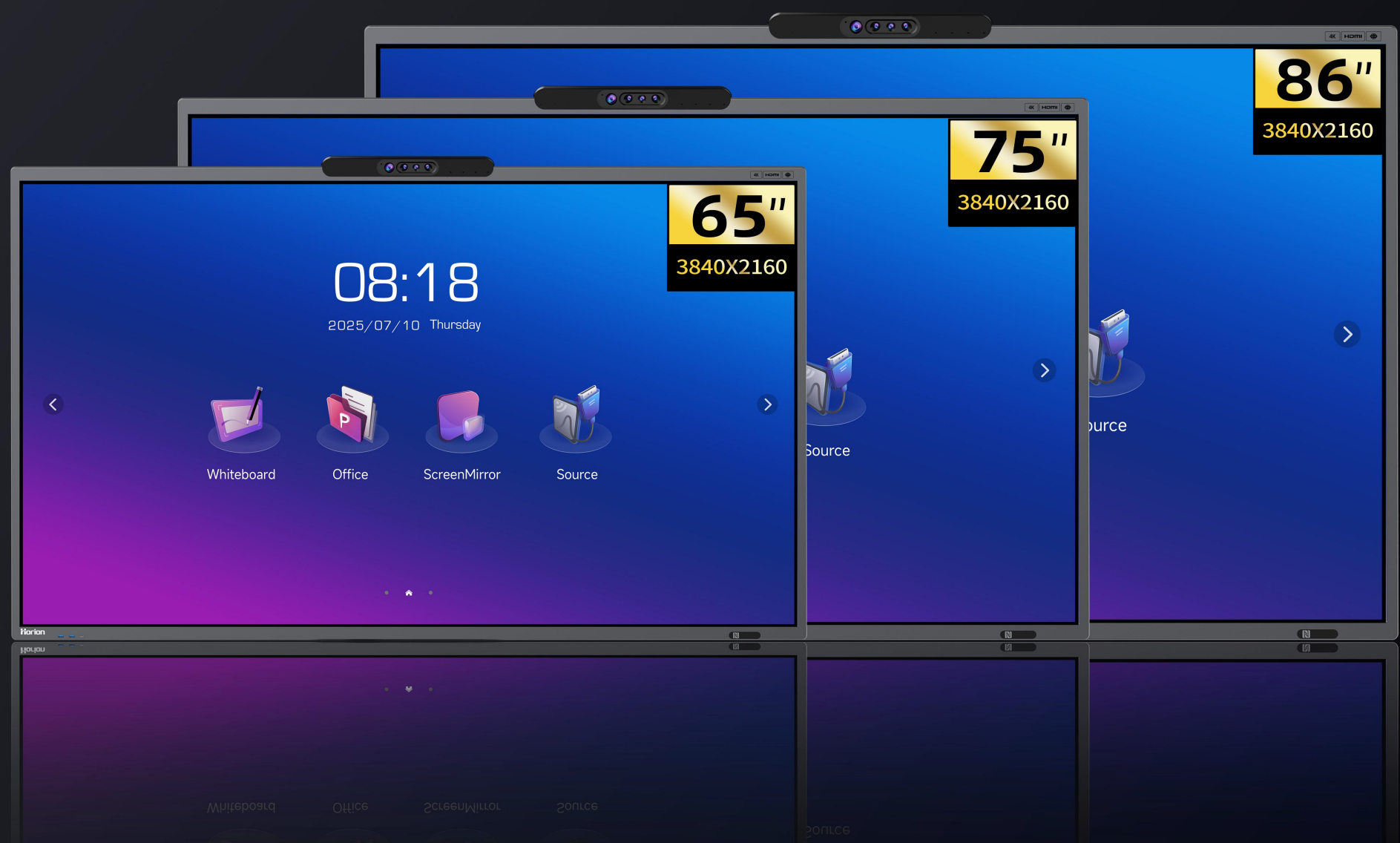
Durable Aluminum Alloy Body



Ergonomically Designed Storage Tray

Dimensions and parameters

With an elegant business design, refined craftsmanship, and premium materials, the tablet delivers a sophisticated and professional appearance, providing an exceptional meeting experience that enhances any environment.



Dimensions	65"/75"/86"	System version	Android 14.0
Resolution	3840*2160	Color Gamut(x% NTSC)	85%NTSC
Contrast ratio	1200： 1	CPU architecture	Cortex A73+A53
Chromaticity	1.07B(10bit)	Audio Output Power	20*2+20W
Pixel	Four cameras	RAM+ROM	16GB+256GB
Response time	8ms	Pick up Area	12m(Angle: 180°)
FOV	FOV（main camera） H99.7°， V67.4°， D107.9°+3° FOV（secondary camera） H105°， V43°+3°	WiFi+ Bluetooth	WiFi6+WiFi5, Bluetooth 5.3
Lifespan	50,000 hrs	Sensor	Infrared, NFC, and light sensor
Size	65" bare machine :Product Size(W×D×H) 1496mm × 87mm × 892mm 75" bare machine: Product Size(W×D×H) 1717mm × 88mm × 1016mm 86 "bare machine :Product Size(W×D×H) 1963mm × 88mm × 1154mm		

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