

PRODUCTS BROCHURE



**All-in-One Interactive Display &
Collaboration Solutions**





About VIISAN

Founded in 2013, VIISAN, a core brand of MYSHER Technology Co., Ltd., is a global technology provider specializing in interactive flat panel displays (IFPDs), visualizers (document cameras), book and document scanners, and AI-powered solutions for education and collaboration. With customers around the world, VIISAN serves schools, universities, enterprises, and government institutions across global markets.

Our portfolio includes interactive displays for classrooms and meeting spaces, video conferencing accessories for hybrid collaboration, visualizers for teaching and presentations, and high-resolution overhead book and document scanners widely used in education, training, and business environments. Beyond hardware, VIISAN also develops trusted software platforms such as ViiTalk Rooms for video conferencing, OfficeCam for document scanning, and VisualCam and ViShow for education and classroom applications.

Driven by innovation, VIISAN combines advanced hardware, intelligent software, and AI-powered technologies to deliver smarter education solutions, more professional meeting experiences, and efficient document digitization tools. As a trusted partner, we help customers create connected, productive, and engaging environments around the world.

Award-Winning & Certified

Our education document camera products have received numerous awards, including recognition from the iF Design Award and the Golden Pin Design Award. In addition, our AI-powered camera solutions are certified by Zoom, Microsoft Teams, and Tencent VooV. We also support customers in achieving Google EDLA certification, delivering award-winning solutions and reliable services worldwide.



Your Trusted Brand Partner

VIISAN is a leading provider of solutions for education, professional meeting environments, and interactive flat panel displays, supported by a full range of accessories. Our products meet international standards such as CB, CE, and FCC, and are fully compliant with RoHS and REACH—ensuring premium quality and reliable performance worldwide.

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We Make Collaboration Simple & More Effective!

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Accessories

Document Cameras and Book Scanners



Smart Interactive Flat-Panel for Modern Business Collaboration



android 13
Operating
System



Professional
4K Display



Dual-lens
Camera



20 Touch
Points



Anti-Glare
Screen



8-Core Processor
8GB RAM /64GB ROM



ViiTalk Rooms
Video Conferencing



Wireless
Casting



Interactive
Whiteboard

The ViiHub 2 Series is an innovative, all-in-one Interactive Flat Panel Display designed to seamlessly adapt to various meeting spaces. This smart solution integrates a powerful ViiTalk-powered video conferencing system, featuring multiple AI camera options, crystal-clear speakers, and a multi-microphone array with voice tracking and noise reduction technologies. Available in four sizes (65", 75", 86", 98", and 110"), this collaboration whiteboard runs on the latest Android 13 and offers a wide range of customizable options. It delivers an immersive meeting experience, enabling seamless enterprise collaboration anytime, anywhere.



Versatile Screen Size Options for Any Space

Available in 65", 75", 86", 98", and 110" sizes to match any space.

Multiple camera and mic array options allow the ViiHub 2 Seriesto support everything from compact meeting rooms to large conference spaces, ensuring an optimized audio-visual experience.



Huddle or Small Conferencing Rooms

3~4 people



Standard Conferencing Room

4~7 people



Large Conferencing Room

12~20+ people





Seamless Focus, Capturing Every Angle

With dual-camera and Auto-Framing technology, the ViiHub 2 Series features a wide-angle lens to capture clear, full-room visuals, while a standard view lens intelligently tracks and frames the speaker for a sharp, precise close-up, ensuring a dynamic and engaging experience in every meeting.



Standard View Lens

Delivers clear and focused views of attendees in a standard view.



Wide-Angle Lens

Captures the entire room with ease.



Crystal-clear Communication with Advanced 8+4 Mic Array

Featuring a built-in 8+4-microphone array, the ViiHub 2 Series delivers superior audio performance. Equipped with powerful DSP algorithms, this system ensures lossless transmission, echo cancellation (AEC), automatic gain control (AGC), and active noise suppression (ANS), AI De-noise, and more. Achieve crystal-clear, full-duplex voice communication with coverage extending up to 10 meters, making every conversation crisp and intelligible.



Embedded
Audio DSP



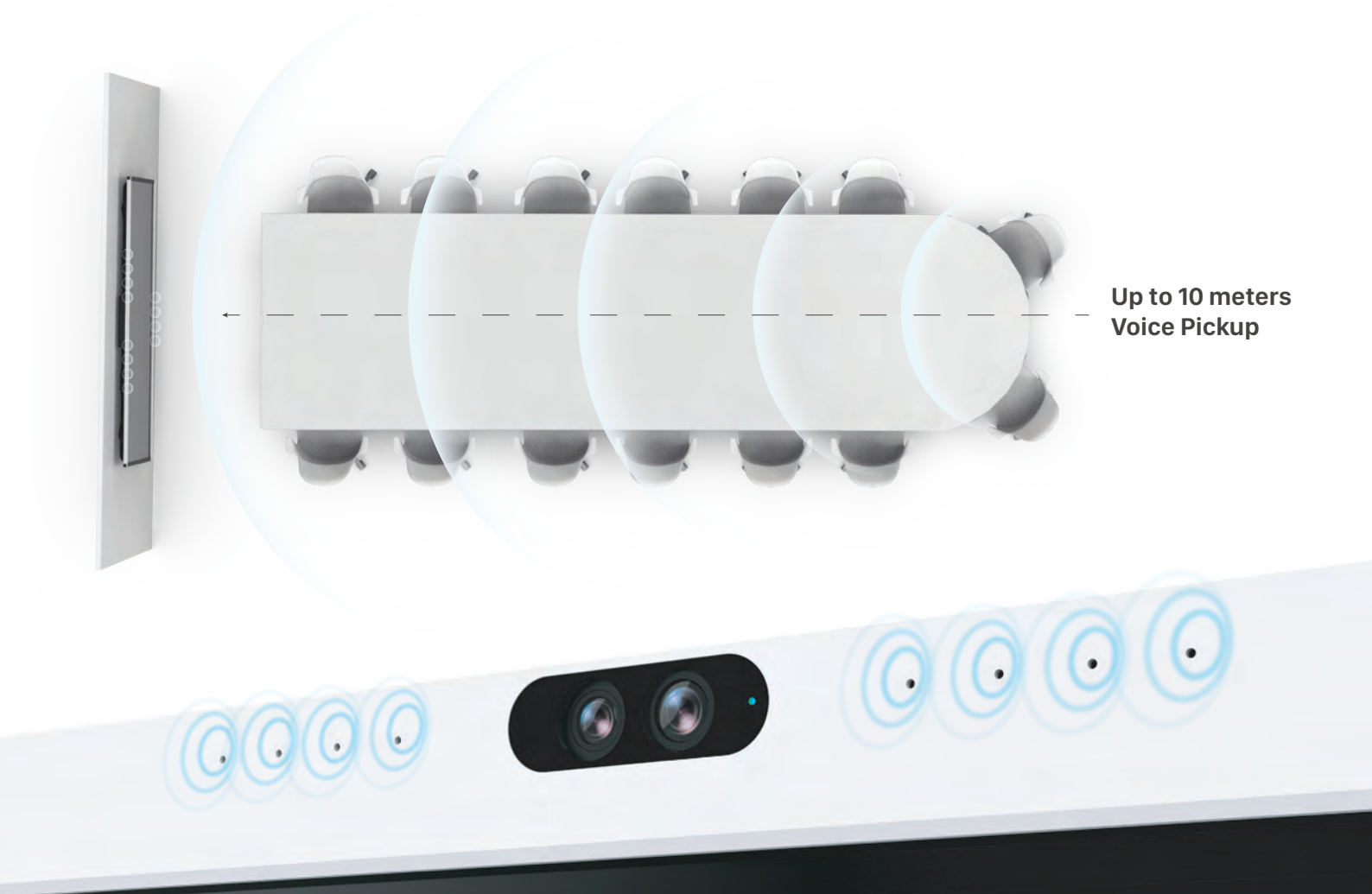
AI Noise
Reduction



Full Duplex
Audio



10Meters
Voice Pickup

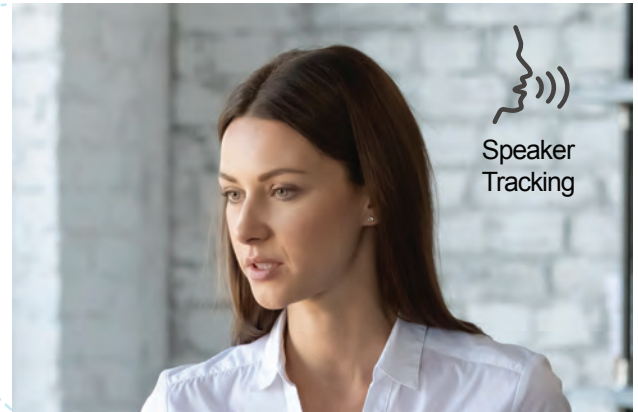


Up to 10 meters
Voice Pickup

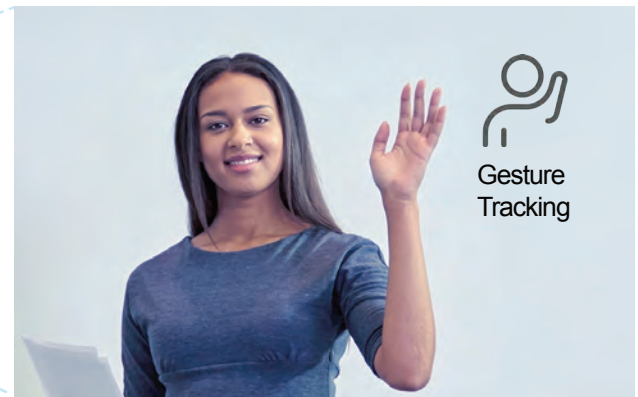
Revolutionize Your Meetings with Intelligent AI-Tracking



Auto-Framing recognizes the number and positions of attendees, automatically adjusting to achieve the best angle based on the number of participants and their locations, providing a close-up view.



With a built-in Multi-Microphone Array, speaker tracking continuously locates the sound source, providing a real-time close-up of the presenter. This ensures the speaker remains the center of attention, delivering a more immersive and engaging meeting experience.



The intelligent Gesture Recognition feature allows real-time control of the video camera, including auto framing feature remote activation and other customized features.



Whiteboard Tracking



Casting on IFPD Screen

The ViiHub 2 Series' built-in AI-Powered Camera intelligently tracks and casts whiteboard content onto the IFPD screen in real-time. It removes obstructions like hands while enhancing handwritten note visibility, ensuring a clear and seamless presentation experience.

Enhance Your Video Conferencing Experience with Advanced AI Features



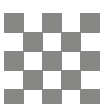
AI Beauty

Look your best in every meeting with intelligent facial refinement that enhances your appearance for a polished and professional look, ensuring confidence in any virtual interaction.



Background Blur

Maintain privacy and eliminate distractions with a smart background blur feature that keeps the focus on you while softening everything behind you, creating a cleaner and more professional meeting environment.



Face Mosaic

Protect personal identities and sensitive visuals with advanced facial masking technology that pixelates faces for secure collaboration, ensuring privacy during meetings and presentations.

4K
Videophone



Powered by ViiTalk

Intuitive 4K Video Conferencing Software

VIIISAN's IFPD comes equipped with ViiTalk Rooms 4K video conferencing software, offering AI voice-to-text translation, scheduled meetings, and cloud screen sharing. With AI-powered auto-framing, voice tracking, and gesture recognition, it delivers a premium conferencing experience while supporting SIP / H.323 compatibility for seamless enterprise collaboration.



1080P/4K
Video Calls



Schedule
Meeting



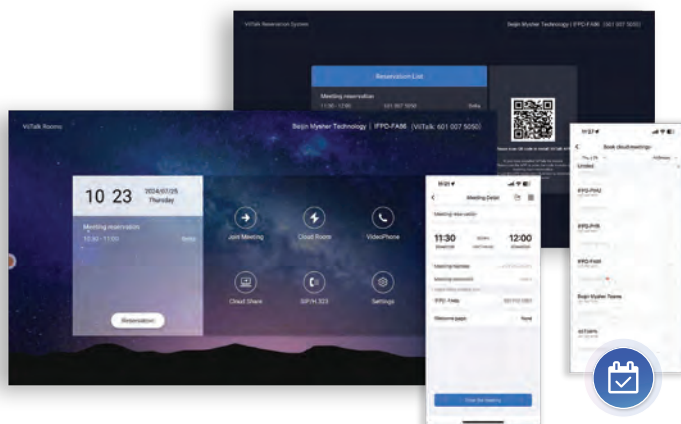
Speech-To-Text
Translation



Cloud Screen
Sharing



SIP / H.323
Compatible



Schedule Meetings with Ease

With ViiTalk video conferencing software, users can easily schedule meetings or reserve meeting room devices by scanning a QR code using their smartphone or via the ViiTalk client app on a laptop. This feature streamlines the scheduling process, making organizing and coordinating meetings hassle-free and accessible for everyone.



AI Speech-To-Text Translation

ViiTalk delivers real-time AI Speech-To-Text translation, instantly transcribing spoken words into on-screen subtitles during conference calls. Break language barriers, enhance collaboration, and make your discussions accessible to everyone. Upgrade your conferencing experience today!

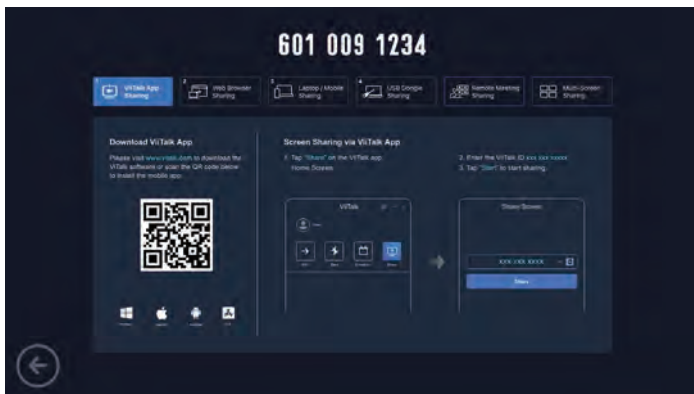
ViiScreen

Wireless Sharing

Share your screen instantly and collaborate without limits. Powered by ViiTalk, ViiScreen enables seamless wireless screen sharing for meetings and presentations. With multiple connection options, users can quickly present and collaborate from laptops, smartphones, and tablets.



Cloud Screen Sharing



Share Your Screen in Multiple Ways

Scan the QR code to download the **ViiTalk App**, connect through a **web browser**, or cast instantly using **Miracast** and **AirPlay**. ViiScreen Share enables seamless wireless collaboration from laptops, smartphones, and tablets.



Windows



macOS



Android



iOS

Wireless Casting Dongle

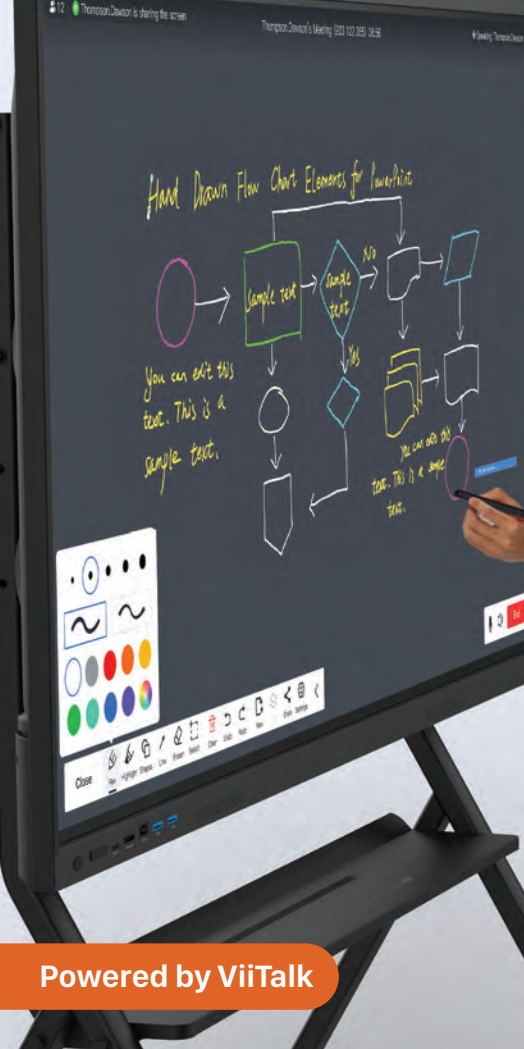


Instant Screen Sharing, Plug & Play

With the optional GT282C Wireless Screen Casting Dongle, simply plug in and press the button to start presenting. Enjoy stable transmission and ultra-low latency for smooth meetings and classroom presentations.



*. GT282C USB-C 4K Wireless Screen Sharing Dongle (Optional)



Local Side



Remote Side

Powered by ViiTalk

Remote Collaboration Whiteboard for Seamless Teamwork



Various Brushes



Shapes & Line Tools



Remote Multiple Users Writing



Palm Eraser

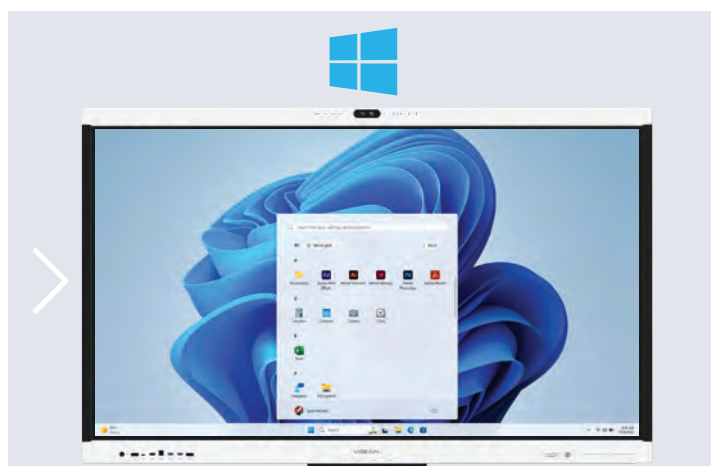
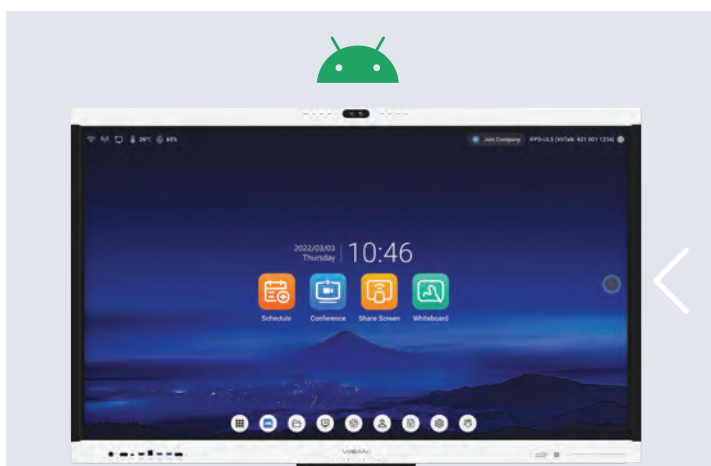


Share by QR Code

The ViiHub 2 Series integrates ViiBoard remote whiteboard with ViiTalk Rooms video conferencing, enabling one-click remote whiteboard meetings. Participants can join in real time for simultaneous writing and instant collaboration, making communication across classrooms and meeting spaces more efficient. With versatile pen tools, free annotation, gesture erase, and quick QR code sharing, ViiBoard delivers a smooth and intuitive interactive experience, with whiteboard content easy to save and review anytime.

Flexible Operating System Options

Supports optional i5/i7 OPS, allowing effortless switching between the Android and Windows dual systems. It ensures smooth data transfer and sharing while fully supporting multimedia presentation software, including PPT, Word, Excel, and whiteboard applications.



Specifications



Display

Model	ViiHub 2-65	ViiHub 2-75	ViiHub 2-86	ViiHub 2-98	ViiHub 2-110
Available Size (Inch)	65"	75"	86"	98"	110"
Dimension (mm)	1504 x 117 x 923 mm	1652 x 117 x 1049 mm	1972 x 117 x 1197 mm	2235 x 104 x 1350 mm	2520 x 129 x 1520 mm
Brightness (typ)	450 cd/m2	450 cd/m2	450 cd/m2	450 cd/m2	450 cd/m2
Color Gamut (typ)	85% NTSC	85% NTSC	85% NTSC	85% NTSC	85% NTSC
Contrast Ratio	1200:1 (IPS Panel)	1200:1 (IPS Panel)	1200:1 (IPS Panel)	1200:1 (IPS Panel)	1200:1 (IPS Panel)
Backlight	DLED	DLED	DLED	DLED	DLED
Resolution	Ultra HD 3840x2160	Ultra HD 3840x2160	Ultra HD 3840x2160	Ultra HD 3840x2160	Ultra HD 3840x2160
Aspect Ratio	16:09	16:09	16:09	16:09	16:09
Response Time	8ms	8ms	8ms	8ms	8ms
Viewing Angle	178°	178°	178°	178°	178°
Color Depth	8-bits	8-bits	8-bits	8-bits	8-bits
Panel Refresh Rate	60Hz	60Hz	60Hz	60Hz	60Hz
Others	Low Blue Light	Low Blue Light	Low Blue Light	Low Blue Light	Low Blue Light

Touch

Touch Technology	Infrared
Glass	Anti-Glare Glass
Writing Tool	Stylus / Finger / Eraser
Touch Points	20 Points in Android / 40 Points in Windows
Writing Features	Pen Tip Writing / Tail End Erasing / Eraser rotation recognition / Simulated pressure sensitivity / Palm Rejection

Speaker / Camera / Microphone

Speaker	L: 20W / R: 20W
Camera	Built-in Dual 50MP Cameras
Microphone	Built-in 8+4 Microphone Array with AGC / ANR / AEC

Computing

Operating System	Android 13
CPU	A73x4+A53x4
GPU	Mali G52 MP8
RAM	8G
ROM	64G
UI	4K

I/O

Front	Interface	HDMI In × 1 / USB-B for Touch × 1 / USB-A 3.0 Dynamic × 2 / USB-C × 1 with DP support
	Buttons	Power On/Off / OPS System Reset Hole
Back	Interface	Side I/O: TF Card slot x 1 / USB-A (Dynamic)2.0 x 1 / USB-A (Android) 2.0 x 1 / HDMI In x 2 / USB-B For Touch x2 / HDMI Out x 1 / OPS Slot x1
		Bottom I/O: RS232 x 1 / Audio Out x 1 / Audio In (For Video Calling) x 1 / Audio In(For Local amplification) x 1 / RJ45 In x 1 1000M / SPDIF x 1
Connectivity	Pluggable Wi-Fi Module and Bluetooth (Dual-band Wi-Fi 6 + Dual-band Wi-Fi 5 + Bluetooth 5.)	

Sensor

(X-MIC) Receiver	Built-in
Light Sensor / Motion Sensor	Built-in
NFC	Built-in
Quick Pen Launch Detection	Built-in

Optional Accessories

GT282C
USB-C 4K Wireless
Screen Sharing Dongle



OPS
Intel 12th Gen.
Core i5 or i7 CPU



KZH11
Standard Mobile Stand





android 13

Operating
SystemProfessional
4K DisplayTriple-Lens Camera
with 16-Mic ArrayBuilt-in 4K
Visualizer20-Touch
Points8-Core Processor
8GB RAM /64GB ROMViiTalk Rooms
Video ConferencingWireless
CastingInteractive
Whiteboard

The Ultimate All-in-One Interactive Flat Panel For Professionals

Upgrade your classroom with a powerful all-in-one interactive flat panel, designed for seamless teaching and collaboration. The AI-powered Triple-Lens Camera provides a 130-degree wide-angle view, ensuring every student is visible. The built-in 4K Visualizer delivers crystal-clear content sharing, while the interactive whiteboard transforms lessons into engaging, dynamic experiences. This all-in-one solution enhances learning, collaboration, and presentations, making every session more immersive and effective than ever.



AI-Powered Triple-Cam System with Ultra-Wide-Angle Seamless Stitching

With advanced seamless stitching mode, the Triple-Cam Technology delivers versatile display options for various meeting scenarios, providing an ultra-wide-angle view exceeding 130° for an immersive and dynamic experience.



Transform Your Meetings with Dynamic Modes

Enhance collaboration with the ViiGear Camera Control app, allowing effortless switching between Portrait, Gallery, and Multimodal Gallery modes. Ensure every participant is clearly seen and heard, delivering a truly immersive and professional meeting experience.




Portrait Mode




Gallery Mode




Multimodal Gallery Mode



All-in-One Smart Integration

Combines an interactive flat panel, AI-powered cameras, and a 4K Visualizer into a sleek, all-in-one solution for seamless collaboration.



Built-in Triple-Lens Camera



Optional 10X PTZ Pluggable Camera



Built-in 4K Visualizer



Optional Mobile Stand (GS101) for Document Camera Demos



Elevate Training Presentations with a Built-in 4K Visualizer



Experience seamless teaching and collaboration with our latest ViiHub 2 Pro, featuring a built-in 4K@30FPS Visualizer with Tilt-Shooting Technology for instant scanning and seamless demonstrations. Equipped with full lighting coverage technology, it ensures crystal-clear visuals in any setting. Integrated with the ViiShow Visualizer app, it delivers superior content display, making lessons and presentations more interactive.

Specifications

Display		
Model No.	ViiHub 2 Pro-65 / ViiHub 2 Pro-86	
Available Size (Inch)	65" / 86"	
Dimension (mm)	1504 x 117 x 923 mm (65") / 1972 x 117 x 1197 mm (86")	
Brightness (typ)	450 cd/m2	
Color Gamut (typ)	85% NTSC	
Contrast Ratio	1200:1 (IPS Panel)	
Backlight	D-LED	
Resolution	Ultra HD 3840x2160	
Aspect Ratio	16:09	
Response Time	8ms	
Viewing Angle	178°	
Color Depth	8-bits	
Panel Refresh Rate	60Hz	
Others	Low Blue Light	
Touch		
Touch Technology	Infrared	
Glass	Anti-Glare Glass	
Writing Tool	Stylus / Finger / Eraser	
Touch Points	40-Point Touch (Android) / 50-Point Touch (Windows)	
Writing Features	Pen Tip Writing / Tail End Erasing / Eraser rotation recognition / Simulated pressure sensitivity / Palm Rejection	
Speaker / Camera / Microphone		
Speaker	L: 20W / R: 20W	
Camera Type	Built-in Triple-Lens Camera with 130° Wide-Angle and Dynamic View	
Microphone	Built-in 16-Microphone Array	
Visualizer		
Camera Type	Optional Built-in 4K Document Camera	
Max. Resolution / FPS	3840 x 2160 @ 30 fps	
Built-in LED	x 2 pcs with Asymmetrical Lighting Technology	
Computing		
Operating System	Android 13	
CPU	A73x4+A53x4	
GPU	Mali G52 MP8	
RAM	8GB (Expandable to 16GB)	
ROM	64GB (Expandable to 256GB)	
UI	4K	
I/O		
Front	Interface	HDMI In × 1 / USB-B for Touch × 1 / USB-A 3.0 Dynamic × 2 / USB-C × 1 with DP support
	Buttons	Power On/Off / OPS System Reset Hole
Back	Interface	Side I/O: TF Card slot x 1 / USB-A (Dynamic)2.0 x 1 / USB-A (Android) 2.0 x 1 / HDMI In x 2 / USB-B For Touch x2 / HDMI Out x 1 / OPS Slot x1 Bottom I/O: RS232 x 1 / Audio Out x 1 / Audio In (For Video Calling) x 1 / Audio In(For Local amplification) x 1 / RJ45 In x 1 1000M / SPDIF x 1
Connectivity	Pluggable Wi-Fi Module and Bluetooth (Dual-band Wi-Fi 6 + Dual-band Wi-Fi 5 + Bluetooth 5)	
Sensor		
(X-MIC) Receiver	Built-in	
Motion Sensor	Built-in	
NFC	Built-in	
Quick Pen Launch Detection	Built-in	
Optional Accessories		



GT282C
USB-C 4K Wireless
Screen Sharing Dongle



OPS
Intel 12th Gen.
Core i5 or i7 CPU



CT9
10X Optical Zoom
Pluggable PTZ camera



GS101
Mobile Stand for Visualizer



Smarter Meetings from Every Angle!



android 15
Operating System



Professional 4K Display



Triple-Lens Camera with 16-Mic Array



Pointing Remote Control



8GB RAM 128GB ROM



ViiTalk Rooms Video Conferencing



Wireless Casting



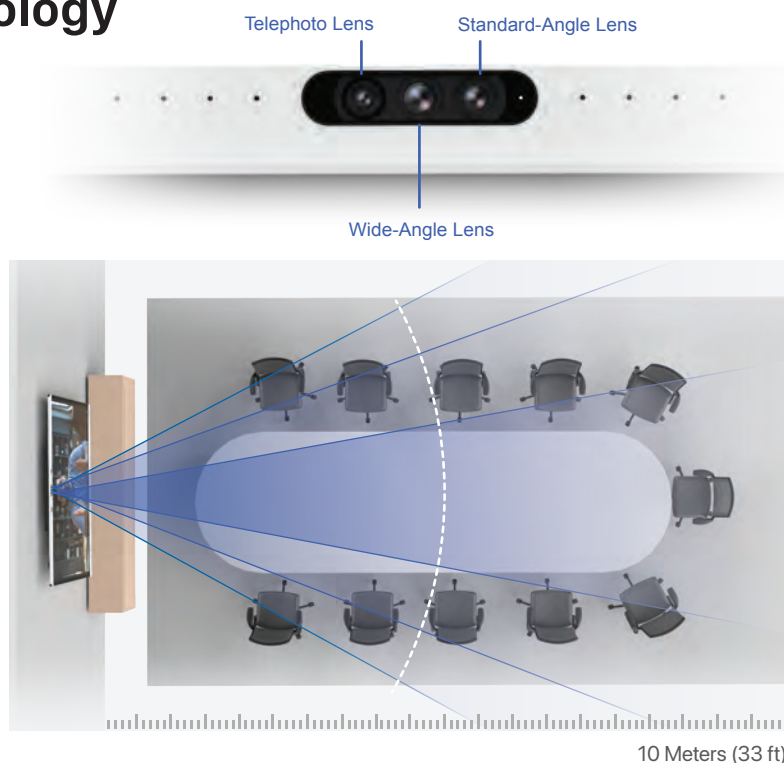
Interactive Whiteboard

Three-Lens AI Camera Technology for Long-Range View

The ViiHub 3 Series features Three-Lens AI Camera technology with intelligent switching between wide-angle, standard, and telephoto lenses for enhanced meeting visibility.

It captures both full-room coverage and close-up speaker details with ease, delivering a more dynamic meeting experience.

Available in 65", 75", 86", 98", and 110" sizes, the FE Series is ideal for enterprise meeting rooms and smart classroom environments.



10 Meters (33 ft)

Specifications



Display

Model	ViiHub 3-65	ViiHub 3-75	ViiHub 3-86	ViiHub 3-98	ViiHub 3-110
Available Size (Inch)	65"	75"	86"	98"	110"
Dimension (mm)	1504 x 117 x 923 mm	1652 x 117 x 1049 mm	1972 x 117 x 1197 mm	2235 x 104 x 1350 mm	2520 x 129 x 1520 mm
Brightness (typ)	450 cd/m2	450 cd/m2	450 cd/m2	450 cd/m2	450 cd/m2
Color Gamut (typ)	85% NTSC	85% NTSC	85% NTSC	85% NTSC	85% NTSC
Contrast Ratio	1200:1 (IPS Panel)	1200:1 (IPS Panel)	1200:1 (IPS Panel)	1200:1 (IPS Panel)	1200:1 (IPS Panel)
Backlight	DLED	DLED	DLED	DLED	DLED
Resolution	Ultra HD 3840x2160	Ultra HD 3840x2160	Ultra HD 3840x2160	Ultra HD 3840x2160	Ultra HD 3840x2160
Aspect Ratio	16:09	16:09	16:09	16:09	16:09
Response Time	8ms	8ms	8ms	8ms	8ms
Viewing Angle	178°	178°	178°	178°	178°
Color Depth	8-bits	8-bits	8-bits	8-bits	8-bits
Panel Refresh Rate	60Hz	60Hz	60Hz	60Hz	60Hz
Others	Low Blue Light	Low Blue Light	Low Blue Light	Low Blue Light	Low Blue Light

Touch

Touch Technology	Infrared
Glass	Anti-Glare Glass
Writing Tool	Stylus / Finger / Eraser
Touch Points	40-Point Touch (Android) / 50-Point Touch (Windows)
Writing Features	Pen Tip Writing / Tail End Erasing / Eraser rotation recognition / Simulated pressure sensitivity / Palm Rejection

Speaker / Camera / Microphone

Speaker	65": 2.0 Channel Speaker System (2 × 15W) / 75" / 86" / 98" / 110": 2.2 Channel Speaker System (2 × 15W + 2 × 15W Subwoofer)
Camera	Built-in Triple-Lens AI Camera System (Wide, Standard, and Telephoto lenses)
Microphone	Built-in 16+8 Microphone Array with AGC / ANR / AEC

Computing

Operating System	Android 15
CPU	4×A76 + 4×A55
GPU	Mali-G52 2EE
RAM	8G
ROM	128G
UI	4K

I/O

Front	USB-C 2.0 ×1 (Supports PD up to 65W) / HDMI-IN 2.0 x 1 / USB-B 3.0 (Touch) ×1 / USB-A 3.0 ×2 Power key ×1 / IR Sensor x 1 / OPS Reset ×1 / X-MIC Sensor x 1 / Light Sensor x 1
Back	Side: HDMI In ×2 / HDMI Out ×1 / USB 3.0 Type-A ×1 / USB 2.0 Type-A (Android) ×1 / USB-B (Touch) ×2 / Type-C Out ×1 / TF Card Slot ×1 / DP In ×1 Bottom I/O: RS232 x 1 / Audio Out x 1 / Audio In (For Video Calling) x 1 / Audio In(For Local amplification) x 1 / RJ45 In x 1 1000M / SPDIF x 1fi
Connectivity	Dual-band Wi-Fi 6 (2.4GHz & 5GHz, 1T1R) + Wi-Fi 5 (IEEE 802.11a/b/g/n/ac/ax) with Bluetooth 5.4, supporting up to 600 Mbps data rate

Sensor

(X-MIC) Receiver	Built-in
Pointing Remote Control Antenna	Built-in
NFC / Motion Sensors	Built-in
Quick Pen Launch Detection	Built-in

Optional Accessories

 GT282C USB-C 4K Wireless Screen Sharing Dongle	 GC501 Pointing Remote Control	 CT901E 10X Optical Zoom Pluggable PTZ camera	 OPS Intel 12th Gen. Core i5 or i7 CPU
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Beyond Wide. Built for Pro Meetings.



Operating System



Professional 4K Display



Quad-Lens Camera with 24-Mic Array



Built-in 4K Visualizer



Pointing Remote Control



8GB RAM 128GB ROM



ViiTalk Rooms Video Conferencing



Wireless Casting



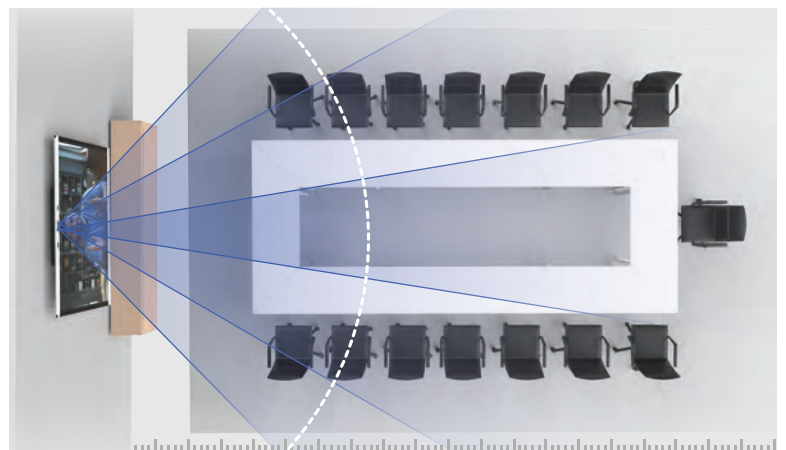
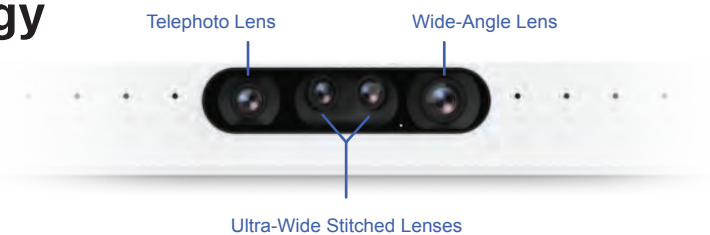
Interactive Whiteboard

Quad-Lens AI Camera Technology for Ultra-Wide View

The ViiHub 4 is a premium flagship interactive display designed for high-end collaboration.

Featuring Quad-Lens AI Camera technology, it delivers telephoto, wide-angle, and ultra-wide stitched views, providing flexible coverage for different meeting room sizes and layouts.

Designed for executive boardrooms, enterprise collaboration spaces, and modern hybrid work environments. Available in 65" and 86" sizes.



10 Meters (33 ft)

Specifications

Display	
Model No.	ViiHub 4-65 / ViiHub 4-86
Available Size (Inch)	65" / 86"
Dimension (mm)	1504 x 117 x 923 mm (65") / 1972 x 117 x 1197 mm (86")
Brightness (typ)	450 cd/m2
Color Gamut (typ)	85% NTSC
Contrast Ratio	1200:1 (IPS Panel)
Backlight	D-LED
Resolution	Ultra HD 3840x2160
Aspect Ratio	16:09
Response Time	8ms
Viewing Angle	178°
Color Depth	8-bits
Panel Refresh Rate	60Hz
Others	Low Blue Light

Touch	
Touch Technology	Infrared
Glass	Anti-Glare Glass
Writing Tool	Stylus / Finger / Eraser
Touch Points	20 Points in Android / 40 Points in Windows
Writing Features	Pen Tip Writing / Tail End Erasing / Eraser rotation recognition / Simulated pressure sensitivity / Palm Rejection

Speaker / Camera / Microphone	
Speaker	65" : 2.0 Channel Speaker System (2 × 15W) / 75" / 86" / 98" / 110" : 2.2 Channel Speaker System (2 × 15W + 2 × 15W Subwoofer)
Camera Type	Built-in Quad-Lens AI Camera for Ultra-Wide Coverage and Dynamic Views
Microphone	Built-in 16+8 Microphone Array with AGC / ANR / AEC

Visualizer	
Camera Type	Optional Built-in 4K Document Camera
Max. Resolution / FPS	3840 x 2160 @ 30 fps
Built-in LED	x 2 pcs with Asymmetrical Lighting Technology

Computing	
Operating System	Android 15
CPU	4×A76 + 4×A55
GPU	Mali-G52 2EE
RAM	8GB
ROM	128GB
UI	4K

I/O	
Front	USB-C 2.0 ×1 (Supports PD up to 65W) / HDMI-IN 2.0 x 1 / USB-B 3.0 (Touch) ×1 / USB-A 3.0 ×2 Power key ×1 / IR Sensor x 1 / OPS Reset ×1 / X-MIC Sensor x 1
Back	Side: HDMI In ×2 / HDMI Out ×1 / USB 3.0 Type-A ×1 / USB 2.0 Type-A (Android) ×1 / USB-B (Touch) ×2 / Type-C Out ×1 / TF Card Slot ×1 / DP In ×1 Bottom I/O: RS232 x 1 / Audio Out x 1 / Audio In (For Video Calling) x 1 / Audio In(For Local amplification) x 1 / RJ45 In x 1 1000M / SPDIF x 1fi
Connectivity	Dual-band Wi-Fi 6 (2.4GHz & 5GHz, 1T1R) + Wi-Fi 5 (IEEE 802.11a/b/g/n/ac/ax) with Bluetooth 5.4, supporting up to 600 Mbps data rate

Sensor	
(X-MIC) Receiver	Built-in
Pointing Remote Control Antenna	Built-in
NFC / Motion Sensors	Built-in
Quick Pen Launch Detection	Built-in

Optional Accessories	
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GT282C
USB-C 4K Wireless
Screen Sharing Dongle



GC501
Pointing
Remote Control



CT901E
10X Optical Zoom
Pluggable PTZ camera



GS101
Mobile Stand for Visualizer



Google EDLA–Certified Interactive Flat Panel For Immersive Classroom Learning



Android 16
Operating System



Professional 4K Display



Dual-50MP Camera



40-Touch Points



Anti-Glare Screen



8-Core Processor
8GB RAM /128GB ROM



ViiTalk Rooms
Video Conferencing



Wireless Casting



Interactive Whiteboard

The ViiPANEL FB-K6 Series is an EDLA-certified interactive flat panel designed for modern classrooms. It fully supports Google Workspace apps, including Google Classroom, Docs, Drive, and Meet—allowing teachers to plan and deliver lessons using tools they already know. Powered by Android 16 with 8GB RAM and 128GB of internal storage, the panel delivers smooth performance and fast access to educational applications. It also features a built-in Power Whiteboard for intuitive writing and annotation, along with an integrated Screen Casting app for quick and seamless wireless sharing.



Specifications



Display

Model	FB65-K6D508	FB75-K6D508	FB86-K6D508
Available Size (Inch)	65"	75"	86"
Dimension (mm)	1504 x 925 x 118mm	1726 x 1050 x 118mm	1972 x 1190 x 118mm
Brightness (typ)	320 cd/m2	320 cd/m2	320 cd/m2
Color Gamut (typ)	72% NTSC	72% NTSC	72% NTSC
Contrast Ratio	4000:1 (VA Panel)	4000:1 (VA Panel)	4000:1 (VA Panel)
Backlight	DLED	DLED	DLED
Resolution	Ultra HD 3840x2160	Ultra HD 3840x2160	Ultra HD 3840x2160
Aspect Ratio	16:09	16:09	16:09
Response Time	8ms	8ms	8ms
Viewing Angle	178°	178°	178°
Color Depth	8-bits	8-bits	8-bits
Panel Refresh Rate	60Hz	60Hz	60Hz
Others	Low Blue Light	Low Blue Light	Low Blue Light

Touch

Touch Technology	Infrared
Glass	Anti-Glare Glass (MOHS 7 Glass surface with 3.2mm thickness)
Writing Tool	Stylus / Finger / Eraser
Touch Points	40-Point Touch (Android) / 50-Point Touch (Windows)
Writing Features	Pen Tip Writing

Speaker / Camera / Microphone

Speaker	L: 15W / R: 15W
Camera	Built-in Dual 50MP Cameras
Microphone	Built-in 8-Microphone Array with AGC / ANR / AEC (10M sound-pickup)

Computing

Operating System	Android 16
CPU	RK3576 (4 × Cortex-A72 + 4 × Cortex-A53)
GPU	Mali-G52 MC3
RAM	8GB
ROM	128GB
UI	4K

I/O

Front	USB-B 2.0 (Touch) x 1 / HDMI IN x 1 / USB-A 3.0 (Public) x 1 / USB-A 2.0 (Public) x 1 / USB-C x 1
Rear	USB-B 2.0 (Touch) x 2 / HDMI-IN x 2 / DP Port x 1 / HDMI OUT x 1 / USB-C IN x 1 / USB-C OUT x 1 USB-A 3.0 (Public) x 2 / USB-A 2.0 (Android) x 1 / TF Card Slot x 1
Bottom	RS232 x 1 / COAXIAL x 1 / Earphone In x 1 / Microphone In x 1 / LAN IN / OUT x 1
Sensor	Light Sensor / IR Receiver
Connectivity	Dual-band Wi-Fi 6 (802.11a/b/g/n/ac/ax), 2.4 GHz & 5 GHz / Bluetooth 5.4 / 10/100/1000 Mbps Ethernet

Optional Accessories



GT282C
USB-C 4K Wireless
Screen Sharing Dongle



OPS
Intel 12th Gen.
Core i5 or i7 CPU



KZH11
Standard Mobile Stand



Transform the Classroom for Creativity, Connection & Collaboration!



android14

Operating System



Professional 4K Display



Premium AI Audio and Video



40-Touch Points



Anti-Glare Screen



8GB RAM 128GB ROM



ViiTalk Rooms Video Conferencing



Interactive Whiteboard

The FC-G1 Series is an affordable interactive flat panel designed for classrooms. It comes pre-installed with ViiTalk Rooms 4K video conferencing software, supports optional OPS for various applications, and pairs with wireless and wall-mounted visualizers. Powered by Android 14 and integrated with ViiShow Visualizer software, it enhances teaching and collaboration. Available in 65, 75, and 86 inches, it offers customization options to meet diverse classroom needs.



Specifications



Display

Model	FC-G1-65-P1V1	FC-G1-75-P1V1	FC-G1-86-P1V1
Available Size (Inch)	65"	75"	86"
Dimension (mm)	1504 x 925 x 118mm	1726 x 1050 x 118mm	1972 x 1190 x 118mm
Brightness (typ)	320 cd/m2	320 cd/m2	320 cd/m2
Color Gamut (typ)	72% NTSC	72% NTSC	72% NTSC
Contrast Ratio	4000:1 (VA Panel)	4000:1 (VA Panel)	4000:1 (VA Panel)
Backlight	DLED	DLED	DLED
Resolution	Ultra HD 3840x2160	Ultra HD 3840x2160	Ultra HD 3840x2160
Aspect Ratio	16:09	16:09	16:09
Response Time	8ms	8ms	8ms
Viewing Angle	178°	178°	178°
Color Depth	8-bits	8-bits	8-bits
Panel Refresh Rate	60Hz	60Hz	60Hz
Others	Low Blue Light	Low Blue Light	Low Blue Light

Touch

Touch Technology	Infrared
Glass	Anti-Glare Glass
Writing Tool	Stylus / Finger / Eraser
Touch Points	40-Point Touch (Android) / 50-Point Touch (Windows)
Writing Features	Pen Tip Writing / Tail End Erasing / Eraser rotation recognition

Speaker / Camera / Microphone

Speaker	L: 15W / R: 15W
Camera	Built-in a 4K Camera (Note: The built-in camera can be removed or change as a custom specification.)
Microphone	Built-in 8-Microphone Array with AGC / ANR / AEC (10M sound-pickup)

Computing

Operating System	Android 14
CPU	8*A55,1.5GHZ
GPU	Mali-G52 MC2
RAM	8GB
ROM	128GB
UI	4K

I/O

Front	Interface	HDMI Input ×1 / USB-B Touch Port ×1 / USB-A (Dynamic) 3.0 ×2 / USB-C ×1 (USB 2.0)
	Buttons	Left-side Buttons: Power On/Off / OPS System Reset Hole Right-side Buttons: Home / Back / Quick Settings / Freeze Screen / Volume Up / Volume Down
	Sensor	Light sensor / IR Receiver / X-MIC Receiver
Back	Interface	RS232 ×1 / TF Card Slot ×1 / USB 2.0-A (Android) ×1 / USB 3.0-A (Android) ×1 / HDMI IN ×2 / Coaxial Output ×1 / VGA ×1 / Audio In (VGA) ×1 / Touch USB 2.0-B ×1 / Earphone ×1 / MIC (Local Amplification) ×1 / Component (YPbPr) ×1 / AV In ×1 / RJ45 In ×1 / HDMI Out ×1
Connectivity	Dual-band Wi-Fi 6 + Bluetooth 5	

Optional Accessories



GT282C
USB-C 4K Wireless
Screen Sharing Dongle



OPS
Intel 12th Gen.
Core i5 or i7 CPU



KZH11
Standard Mobile Stand



FL-K6 Series

Teach Smarter. Inspire Every Learner.


android 16
Operating System


Google Services
Supported


4K Display
with 400 cd/m²


4K AI Camera
with 8-Mic Array


8-Core Processor
8GB RAM / 128GB ROM


Anti-Glare
Screen


ViiTalk Rooms
Video Conferencing


Wireless
Casting


Interactive
Whiteboard

The FL-K6 Series is a high-value interactive flat panel designed for modern classrooms. Powered by Android 16 with 8GB RAM and 128GB storage, it delivers smooth performance, responsive touch, and an intuitive teaching experience.

Its 4K UHD display with 400 cd/m² brightness provides clear, vivid visuals in 65", 75", and 86" sizes, with Google Services support for apps such as Google Meet and Google Workspace.

An optional 48MP 4K AI camera with an 8-microphone array supports Face Tracking and Voice Tracking. With ViiBoard, ViiScreen, ViiShow, and ViiTalk built in, the FL-K6 brings interactive teaching, wireless sharing, lesson presentation, and hybrid learning together in one classroom solution.



Specifications



Display

Model No.	FL016WK	FL017WK	FL018WK
Available Size (Inch)	65"	75"	86"
Dimension (mm)	1487 × 909 × 130 mm	1709 × 1035 × 130 mm	1955 × 1172 × 135 mm
Brightness (typ)	400 cd/m ² (Typ., depending on configuration)	400 cd/m ² (Typ., depending on configuration)	400 cd/m ² (Typ., depending on configuration)
Color Gamut (typ)	72% NTSC	72% NTSC	72% NTSC
Contrast Ratio	1200:1 (IPS Panel) / 4000:1 (VA Panel)	1200:1 (IPS Panel) / 4000:1 (VA Panel)	1200:1 (IPS Panel) / 4000:1 (VA Panel)
Backlight	DLED	DLED	DLED
Optical Distance (OD)	35 mm	35 mm	35 mm
Resolution	Ultra HD 3840x2160	Ultra HD 3840x2160	Ultra HD 3840x2160
Aspect Ratio	16:09	16:09	16:09
Response Time	8ms	8ms	8ms
Viewing Angle	178° (H/V)	178° (H/V)	178° (H/V)
Color Depth	8-bits	8-bits	8-bits
Panel Refresh Rate	60Hz	60Hz	60Hz

Touch

Touch Technology	Infrared Touch Technology
Touch Points	40-Point
Touch Accuracy	±2 mm within the central 90% touch area
Writing Support	Up to 5 simultaneous writing points; full-screen writing; ≥20 mm pen spacing
Writing Pens	3 mm fine-tip stylus / 8 mm broad-tip stylus

Speaker / Camera / Microphone

Speaker	L: 10W / R: 10W, 20W Maximum (2.0 channel)
Camera	Built-in a 48MP 4K AI Camera (Optional)
Microphone	Built-in 8-Microphone Array with 10M sound-pickup (Optional)

Computing

Operating System	Android 16
CPU	64-bit Octa-core Processor (4 × Cortex-A53 + 4 × Cortex-A72), up to 2.2 GHz
GPU	Mali-G52 MC3 @ 1 GHz
RAM	8GB
ROM	128GB
UI	4K

I/O

Front Interface	USB Type-B 2.0 for Touch x1; HDMI In x1; USB-C x1 (typical USB 2.0); USB-A 2.0 x3
Rear Interface	Side: Line In x1; Line Out x1; RJ45 x1; USB-A 2.0 (Public) x1; USB-A 2.0 (Android) x1; USB-A 3.0 (Android) x1; USB-C x1; HDMI Out x1; HDMI In x1; USB Type-B Out x1. Bottom: SPDIF Out x1; RS232 x1
Connectivity	Connectivity: 10/100/1000 Mbps Ethernet, Wi-Fi 6 (2.4/5 GHz, IEEE 802.11 a/b/g/n/ac/ax), and Bluetooth 5.4

Power

Voltage Range	AC 100–240V
Rated Power	65": 300W / 75": 350W / 86": 400W
Standby Power Consumption	<0.5W

Optional Accessories



GT282C
USB-C 4K Wireless
Screen Sharing Dongle



OPS
Intel 12th Gen.
Core i5 or i7 CPU



KZH11
Standard Mobile Stand



FL-H6 Series

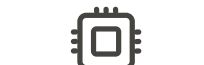
Essential Collaboration. Exceptional Value.


android 15
Operating
System


Professional
4K Display


Premium
Audio and Video


40 Touch
Points


8-Core Processor
4GB RAM /32GB ROM


Anti-Glare
Screen


ViiTalk Rooms
Video Conferencing


Wireless
Casting


Interactive
Whiteboard

The FL-H6 Series is a cost-effective interactive flat panel display designed for everyday classrooms and meeting spaces. Powered by Android 15, it combines 4K display quality, responsive touch performance, ViiTalk Rooms for 4K video conferencing, and ViiBoard for remote collaboration. It helps users communicate, share content, and work together more effectively across on-site and remote environments.

Available in 65", 75", and 86" display sizes, the FL-H6 integrates whiteboarding, wireless sharing, and flexible collaboration tools in one streamlined solution—delivering a smooth and immersive experience for modern teams and learning spaces.



Specifications



Display

Model No.	FL016WH	FL017WH	FL018WH
Available Size (Inch)	65"	75"	86"
Dimension (mm)	1487 x 909 x 103mm	1709 x 1035 x 103mm	1955 x 1172 x 103mm
Brightness (typ)	300–350 cd/m² (Typ., depending on configuration)	300–350 cd/m² (Typ., depending on configuration)	300–350 cd/m² (Typ., depending on configuration)
Color Gamut (typ)	72% NTSC	72% NTSC	72% NTSC
Contrast Ratio	1200:1 (IPS Panel) / 4000:1 (VA Panel)	1200:1 (IPS Panel) / 4000:1 (VA Panel)	1200:1 (IPS Panel) / 4000:1 (VA Panel)
Backlight	DLED	DLED	DLED
Optical Distance (OD)	35 mm	35 mm	35 mm
Resolution	Ultra HD 3840x2160	Ultra HD 3840x2160	Ultra HD 3840x2160
Aspect Ratio	16:09	16:09	16:09
Response Time	8ms	8ms	8ms
Viewing Angle	178°	178°	178°
Color Depth	8-bits	8-bits	8-bits
Panel Refresh Rate	60Hz	60Hz	60Hz

Touch

Touch Technology	Infrared Touch Technology
Touch Points	40-Point
Touch Accuracy	±2 mm (90% Touch Area)
Pen Type	Fine Tip 3 mm / Thick Tip 8 mm
Writing Pens	5

Speaker / Camera / Microphone

Speaker	L: 10W / R: 10W, 20W Maximum
Camera	Built-in a 48MP 4K Camera
Microphone	Built-in 8-Microphone Array with 10M sound-pickup

Computing

Operating System	Android 15
CPU	Octa-core Cortex-A55 x 8
GPU	Mali-G52
RAM	4GB
ROM	32GB
UI	4K

I/O

Front Interface	HDMI In x 1; USB Type-B for Touch x 1; USB-A 2.0 x 3; USB-C x 1
Rear Interface	USB-A (Public) 2.0 x 1; USB-A (Android) 2.0 x 1; RS232 x 1; Earphone out x 1 MIC in x 1; USB-B For Touch x 1 (Type-B 2.0; HDMI In x 1; RJ45 in x 1; SPDIF x 1
Connectivity	Wi-Fi 6 with 802.11a/b/g/n/ac/ax support, 2.4 GHz and 5 GHz dual-band connectivity, and Bluetooth 5.4

Power

Voltage Range	AC 100–240V
Rated Power	65": 300W / 75": 350W / 86": 400W
Standby Power Consumption	<0.5W

Optional Accessories



GT282C
USB-C 4K Wireless
Screen Sharing Dongle



OPS
Intel 12th Gen.
Core i5 or i7 CPU



KZH11
Standard Mobile Stand



Android 16
Operating System



Octa 8-Core
(8GB RAM / 128GB ROM)



4K
UHD
3840 x 2160



Rotatable
Panel



10-Touch
Points



13MP
Camera



5W x 2
Stereo
Speakers



Up to 12 Hours
Battery Life

All-in-One Portable Smart Touch Screen Ideal for Live Streaming & Learning

FG-K6H is a 32-inch all-in-one portable smart touch display designed to combine performance, flexibility, and mobility for today's connected lifestyle. Powered by Android 16 with 8GB RAM and 128GB UFS storage, it delivers smooth and responsive performance for both work and entertainment.

Featuring a 4K UHD IPS display, capacitive multi-touch, a 13MP camera, dual microphones, and built-in stereo speakers, the FG-K6H is ideal for video conferencing, online learning, live streaming, fitness training, yoga, and entertainment.

With a built-in 213Wh battery providing up to 12 hours of use, FG-K6H can be easily moved wherever it is needed, making it a versatile solution for home, education, business, and lifestyle applications..



Specifications

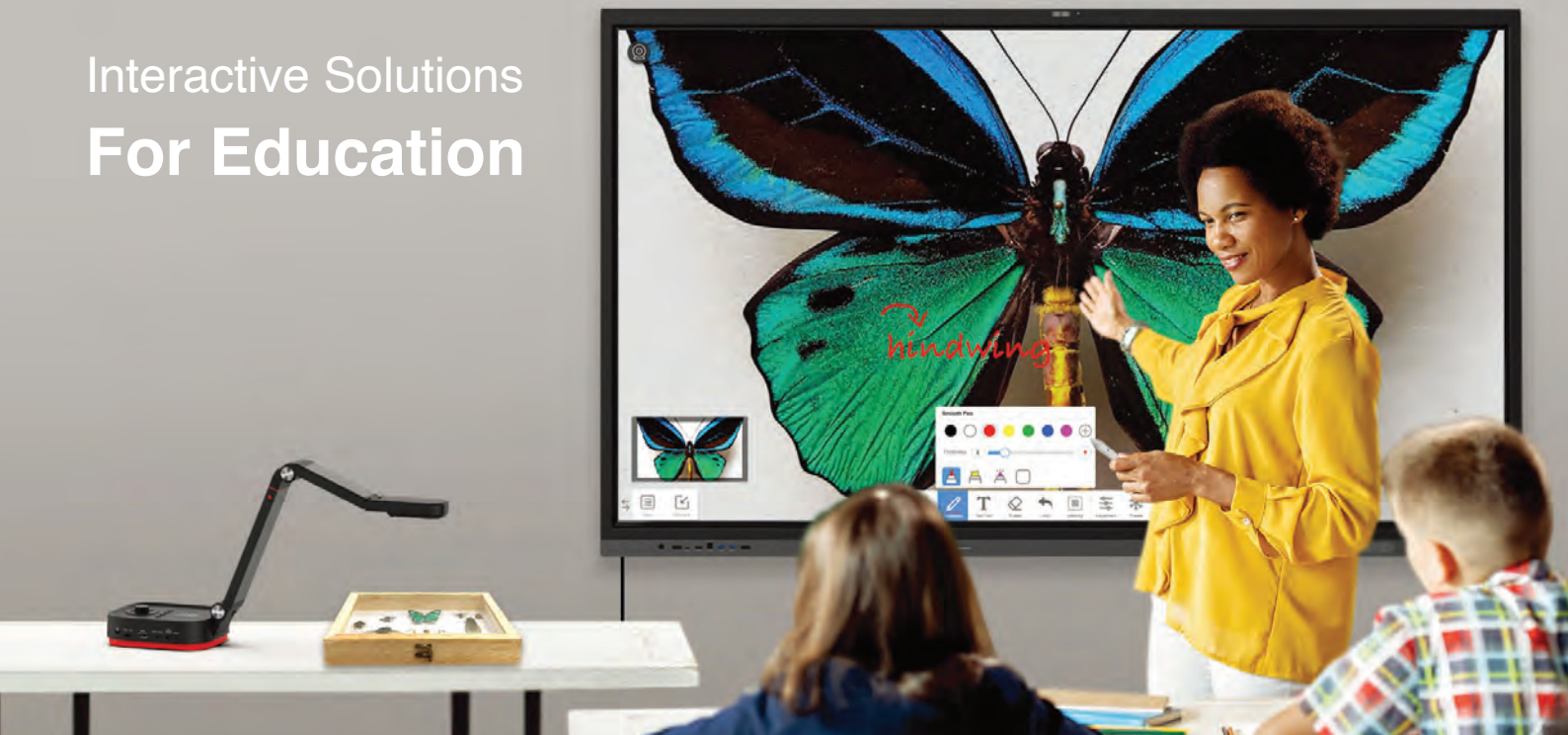


Five rolling wheels



Display	
Model	FG-K6H
Size (Inch)	32"
Panel Technology	a-Si TFT-LCD (IPS, Transmissive, Normally Black)
Active Area	697.3(H) x 392.23(V) (mm)
Brightness (typ)	300 cd/m2
Contrast Ratio	1200:1
Viewing Angle	189° / 89° / 89° / 89° (Typ.) (CR ≥ 10)
Resolution	4K, 3840 x 2160
Aspect Ratio	16:9
Color Temperature	7500K±1000K
Refresh Rate	60Hz
Touch	
Touch Technology	Projected Capacitive Technology (PCAP)
Surface Treatment	AG + AF Coating (Anti-Glare + Anti-Fingerprint)
Touch Points	10-Point Multi-Touch
Fast Response	≤10ms
High Precision	≤2mm
Durable Surface	≥7H Hardness
Speaker / Camera / Microphone	
Speaker	2 × 10W stereo speakers (8Ω)
Camera	Built-in 13 MP Camera
Microphone	2 Microphones
Hardware	
Operating System	Android 16
Processor (CPU)	4 × Cortex-A72 + 4 × Cortex-A53
Graphics (GPU)	ARM Mali-G52 MC3 GPU @ 1 GHz
RAM	RAM 8GB DDR
ROM	ROM 128GB UFS
Control Methods	Capacitive Touch / Bluetooth Remote
Wireless Connectivity	Wi-Fi 2.4G Hz IEEE 802.11 b/g/n/ ax Wi-Fi 5G Hz IEEE 802.11 a/n/ac/ax 5.4 DR/EDR/BLE
I/O	HDMI Input ×1, USB-A ×1
Button	1 key (Power)
Built-in Battery	Up to 12 Hours Battery Life, 213 Wh
Dimensions	717 × 400 × 1330 mm
Net Weight	19 kg
Environment	
Operating	0°C to 40°C, 10–90% RH
Storage	-5°C to 50°C, 10–90% RH
Accessories	
AC Adapter (13.5V-6A, 100-240V, 50/60Hz) ×1 / Power Cable (1.5m) × 1Hex Screws (M4×20) ×4 / Hex Wrench (4mm) ×1 / Screws (PB3×8) ×1, (M8×8) ×1 Base Cover (Plastic) ×1 / Screwdriver (3mm Cross, Crystal Handle) ×1 / Warranty Card ×1 / User Manual ×1	

Interactive Solutions For Education



A Smart Visualizer for Every Classroom

VIISAN offers a wide range of high-quality visualizers and easy-to-use Visualizer software options to enhance your educational presentations. Recognizing the uniqueness of every classroom, we have developed a variety of visualizers to meet your educational and budgetary requirements. Our portable, desktop, wireless, and wall-mounted visualizers are designed to elevate your in-classroom or remote learning experiences. Choose an VIISAN visualizer solution for any subject, from STEM to language arts to physical education.



Portable Visualizer Series

VS13AM

2-in-1 USB 4K Visualizer
with 20X Macro Lens Adapter

- 13MP still image capture / 4K@30fps video output
- Large A3 shooting area.
- Comes with a 20X macro lens
- AI-Noise Reduction Technology.
- Built-in G-sensor, automatically rotates video.
- Dual-mode autofocus (AF-C / AF-S).
- Foldable multi-joint design for easy mobility and storage.
- Works with an interactive VisualCam software. (Windows & macOS supported)



VS13AI

2-in-1 USB 4K Visualizer with
AI-Noise Reduction Technology

- 13MP camera with 4K@30 FPS & 1080P@60 FPS output.
- Large A3 shooting area.
- Built-in AI-Noise Reduction Microphone.
- Built-in G-sensor, automatically rotates video.
- Dual-mode autofocus (AF-C / AF-S).
- Foldable multi-joint design for easy mobility and storage.
- Works with an interactive VisualCam software.



Desktop Visualizer Series

VZ5

Desktop Type, Mechanical Arm
USB/HDMI 4K Visualizer

- 16MP camera with smooth 4K@30fps video output
- Up to 30x total zoom for capturing fine details clearly
- Quick-access buttons for easy camera control
- Compact design with a flexible mechanical arm
- Supports HDMI and USB connectivity
- Fully compatible with VisualCam software



VZ5W

Desktop Type, Mechanical Arm
Wireless 4K Visualizer

- 16MP camera with smooth 4K@30fps video output
- Up to 30x total zoom for capturing fine details clearly
- Quick-access buttons for easy camera control
- Compact design with a flexible mechanical arm
- Supports Wi-Fi, HDMI, and USB connectivity
- Fully compatible with VisualCam software
- Built-in rechargeable battery for over 6 hours of use
- Supports Wi-Fi client (STA) and hotspot connections





Wall-Mounted Visualizer, Whiteboard Camera, Visualizer Software Series



VF84X1

Wall-Mounted Type Visualizer

- 8.0MP Camera.
- 1080P@30fps HD image quality.
- Designed for wall-mounting with a security lock case.
- Multiple touch buttons for easy operation.
- Works with ViiShow Visualizer software for Flat-Panel Display (IFPD) interaction.
- Compatible with Android and Windows.



VB861A

Whiteboard Camera

- 4K (3840 x 2160 px) camera.
- Hand removal technology with enhanced whiteboard handwriting visibility.
- Seamless integration with ViiShow Visualizer software for IFPD interaction.
- Compatible with Android and Windows.



VF134X2

Wall-Mounted Type Armless Visualizer

- 13MP Camera.
- Designed for wall-mounting with a security lock case.
- Multiple touch buttons for easy operation.
- Works with ViiShow Visualizer software for Flat-Panel Display (IFPD) interaction.
- Compatible with Android and Windows.



VisualCam

Interactive Visualizer Software for Windows, macOS, and Web Application

Windows

macOS

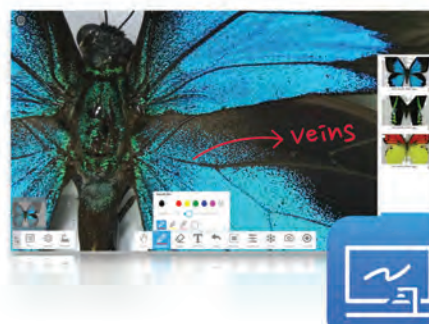
Web Application



VF16401

Wall-Mounted Type Visualizer

- 16MP Camera.
- Designed for wall-mounting with a security lock case.
- Multiple touch buttons for easy operation.
- Works with ViiShow Visualizer software for Flat-Panel Display (IFPD) interaction.
- Compatible with Android and Windows.



ViiShow

Interactive Visualizer & Whiteboard Software for Android IFPDs and OPS

Android

Windows



Professional Book Scanning Solutions

VIISAN Intelligent Book Scanners are designed for professional, non-destructive digitization. Powered by advanced overhead scanning technology, they capture high-resolution images of bound books, documents, receipts, business cards, magazines, newspapers, and booklets without cutting spines or damaging original materials. Ideal for libraries, archives, offices, and educational institutions, they offer an efficient and reliable way to preserve, manage, and digitize valuable content.

S21 A2 Large Format A2-Size Overhead Scanner

- 20.1-megapixel CMOS sensor.
- Large A2 Format Shooting Area.
- Adjustable Height Design (A2/A3).
- Advanced Curve Flattening Technology
- Support Multi-language OCR.
- Built-in 3-Level LED Light Control.
- Works with OfficeCam Scanning Software
- Compatible with Windows and macOS



K21 Professional Overhead Book Scanner

- 20.1-megapixel CMOS sensor.
- Advanced Curve Flattening Technology
- Laser positioning.
- Max. capture size up to A3.
- Multi-language OCR.
- Works with powerful OfficeCam scanning software.
- Compatible with Windows & macOS.



K36 Professional Dual-lens Overhead Book Scanner

- Dual 16-megapixel CMOS sensor.
- Advanced Curve Flattening Technology
- Laser positioning.
- Max. capture size up to A3
- Support Multi-language OCR.
- Works with powerful OfficeCam scanning software.
- Compatible with Windows & macOS.



S48 Duo Dual 48MP Sensors A2-Size Overhead Scanner

- Dual 48-Megapixel CMOS Sensors
- Advanced Curve Flattening Technology
- Laser positioning.
- 600-Lux High-Brightness LED
- Switchable A2/A3 Field of View Design
- Up to 600 DPI High-Resolution Output
- Supports Multi-Language OCR
- Works with OfficeCam Scanning Software
- Compatible with Windows and macOS



K48 High-Performance 48MP Overhead Book Scanner

- Super High-Resolution 48-Megapixel CMOS Sensor.
- Advanced Curve Flattening Technology
- Laser positioning.
- Max. capture size up to A3
- Support Multi-language OCR.
- Works with powerful OfficeCam scanning software.
- Compatible with Windows & macOS.





Office Document Scanning Solutions

A8401

A4 Size, 16MP Short-Arm Type Document Scanner

- Max. output up to 16-megapixel
- Max. capture size up to A4.
- Built-in LED light control.
- Support multi-language OCR.
- 1D/2D barcodes recognition.
- Works with powerful OfficeCam scanning software.
- Compatible with Windows & macOS.



DL8

Short-Arm Type Document Scanner with Asymmetrical Lighting Technology

- 8-megapixel CMOS sensor.
- Max. capture size up to A3.
- Multi-language OCR.
- 1D/2D barcodes recognition.
- Support Text-To-Speech (TTS).
- Works with powerful OfficeCam scanning software.
- Compatible with Windows & macOS.



DB8401

A4 Size, 16MP Foldable Document Scanner

- Max. output up to 16-megapixel
- Max. capture size up to A4.
- Built-in LED light control.
- Support multi-language OCR.
- 1D/2D barcodes recognition.
- Works with powerful OfficeCam scanning software.
- Compatible with Windows & macOS.



DL16

Short-Arm Type Document Scanner with Asymmetrical Lighting Technology

- 24-megapixel output resolution.
- 400 lux high brightness LED.
- Max. capture size up to A3.
- Curve Flattening Technology.
- Multi-language OCR.
- 1D/2D barcodes recognition.
- Support Text-To-Speech (TTS).
- Works with powerful OfficeCam scanning software.
- Compatible with Windows & macOS.



VK16

A3 Size, 16MP Foldable Document Scanner

- 16-megapixel CMOS sensor.
- Max. capture size up to A3.
- Built-in 3-level LED light control.
- Curve Flattening Technology.
- Support multi-language OCR.
- 1D/2D barcodes recognition.
- Works with powerful OfficeCam scanning software.
- Compatible with Windows & macOS.



DL24

Short-Arm Type Document Scanner with Asymmetrical Lighting Technology

- 24-megapixel output resolution.
- 400 lux high brightness LED.
- Max. capture size up to A3.
- Curve Flattening Technology.
- Multi-language OCR.
- 1D/2D barcodes recognition.
- Support Text-To-Speech (TTS).
- Works with powerful OfficeCam scanning software.
- Compatible with Windows & macOS.





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