



2025

 **CIPTA PRINDO VRATAMA**
WE PROVIDE SOLUTIONS

Featured Products ***Interactive Flat Panel***

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Interactive Flat Panel

Product Lineup

Interact, Collaborate, Engage
with ICE Board Interactive Flat Panel



Interactive Flat Panel Ice Board V Series



10 Points Touch



USB Type C



Anti Glare



High Quality Sound System



4K Ultra HD



Android / Windows

Specification :

Size : 65", 75", 86"

System : Android 9.0

RAM : 4GB

Brightness : 350 cd/m2

Overall Power : 450 - 650 W



Interactive Flat Panel Ice Board E Series

Hybrid Teaching Solution

- Collaborative distance learning in or outside the classroom
- Cloud-based virtual classroom
- Built for collaboration and instruction
- Remote administration platform
- Take collaborative learning to the next level

Specification :

Size : 65", 75", 86", 98"

System : Android 11 - 13

RAM : 8GB

Brightness : 400 - 500 cd/m2

Overall Power : 200 - 660 W

MAXHUB



MAXHUB V6 Classic Series

Professional display screen with high color accuracy, like every things is real

4K Ultra HD | 90% Color Gamut | E2 Color Accuracy | Anti-glare

48-megapixel cameras, like just standing in front of you

48MP + WDR Anti-backlight | 8 Mic Arrays | 10Wx2 + 20W Speaker | AI Noise Reduction

High-precision infrared touch, making your writing smoother
Intelligent Gesture | OCR* Intelligent Graphics | Real-time Storage

Born to be strong, fluent, and stable

High-performance processor | Wireless Network



MAXHUB V6 ViewPro Series

Picture-Perfect Performance

4K Ultra HD | 90% Color Gamut | E2 Color Accuracy | Anti-glare |

Zero Parallax

Virtually Face-to-Face

48MP + 8MP dual-camera | WDR Anti-backlight | 3X optical zoom | Speaker-Tracking | Auto-Framing

Focused, Noise-Free Meetings

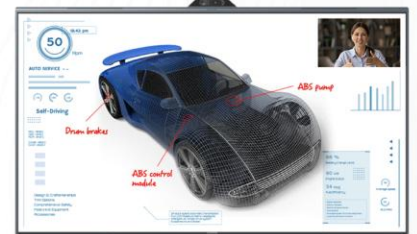
8 Array Microphones | 180° Wide Angle | 12 meter Pick Up Range | Automatic Gain Control | Acoustic Echo Cancellation | Full Duplex

Immersive Surround Sound

High-performance processor | Wireless Network

Sustainability in Design

ENERGY STAR-certified



MAXHUB V6 Transcend Series

Privacy is the Priority

48MP + 8MP dual-camera | WDR Anti-backlight | 3X optical zoom | Speaker-Tracking | Auto-Framing | Flip-over Camera

Functional Integration

4K Ultra HD | 90% Color Gamut | E2 Color Accuracy | Anti-glare | Zero Parallax

Functional Integration

8 Array Microphones | 180° Wide Angle | 8 meter Pick Up Range | Automatic Gain Control | Acoustic Echo Cancellation | Full Duplex

Life Write

P-CAP Touch Technology

Sustainability in Design

ENERGY STAR-certified

Specification	C5550	C6550	C7550	C8650	V6550	V8650	T6550	T8650
Display								
Size	55 inch	65 inch	75 inch	86 inch	65 inch	86 inch	65 inch	86 inch
Ratio	16:9	16:9	16:9	16:9	16:9	16:9	16:9	16:9
Display Area	1209.60x80.40mm	1428.48x80.52mm	1650.24x92.26mm	1895.04x106.96mm	1428.48x80.52mm	1969x118.4x97mm	1428.48x80.52mm	1895.04x106.96mm
Resolution	3840x2160	3840x2160	3840x2160	3840x2160	3840x2160	3840x2160	3840x2160	3840x2160
Contrast Ratio	1200:1	1200:1	5000:1	4000:1	5000:1	1200:1	4000:1	4000:1
Viewing Angle	178° (H/V)	178° (H/V)	178° (H/V)	178° (H/V)	178° (H/V)	178° (H/V)	178° (H/V)	178° (H/V)
Colour Gamut	90% NTSC	90% NTSC	90% NTSC	90% NTSC	90% NTSC	90% NTSC	90% NTSC	90% NTSC
Backlight Structure	DLED	DLED	DLED	DLED	DLED	DLED	ELED	ELED
Lifespan	≥30,000 hours	≥30,000 hours	≥30,000 hours	≥30,000 hours	≥30,000 hours	≥30,000 hours	≥30,000 hours	≥30,000 hours
Touch System								
Touch Principle	Infrared	Infrared	Infrared	Infrared	Infrared	Infrared	PCAP	PCAP
Touch Points					20 Points			
Supported Systems					Windows 10/8/7/XP			
					Android/Linux/macOS X/Chrome			



MAXHUB V5 Classic Series

Screen size : 55", 65", 75", 86"
Resolution : 3840 x 2160
Refresh rate : 60 Hz
Brightness : 350 cd/m2
Color Gamut : 90% NTSC
Touch Principle : Infrared
20 Touch Points
Supported System : Windows, Android



MAXHUB V5 Transcend Series

Screen size : 65", 86"
Resolution : 3840 x 2160
Refresh rate : 60 Hz
Brightness : 350 cd/m2
Color Gamut : 72% NTSC
Touch Principle : P-CAP
20 Touch Points
Supported System : Windows, Android



MAXHUB Edu E2 Series

Screen size : 65", 75", 86"
Resolution : 3840 x 2160
Touch Technology : Infrared
40 Touch Points
Response time : <10ms
Supported System : Windows



MAXHUB Edu L Series

Screen size : 65", 75", 86"
Resolution : 3840 x 2160
Refresh rate : 60 Hz
Brightness : 350 Nits
Color Gamut : 72% NTSC
Supported System : Windows



BenQ Corporate Series



Corporate Digital Interactive Whiteboard

Size : 65", 75", 86"
Resolution : 3840 × 2160 (UHD)
Brightness : 350 – 450 Nits
Aspect Ratio : 16:9
Color Gamut : 68 – 72% NTSC



DuoBoard Corporate Interactive Flat Panel

Size : 65", 86"
Resolution : 3840 × 2160 (UHD)
Brightness : 320 – 350 Nits
Aspect Ratio : 16:9
Color Gamut : 68% NTSC



BenQ Board Pro

Size : 65", 75", 86"
Resolution : 3840 × 2160 (UHD)
Brightness : 400 – 450 Nits
Aspect Ratio : 16:9
Color Gamut : 72% NTSC

BenQ Education Series



4K UHD Display Interactive Flat Panel Education Series

Size : 65", 75", 86"
Resolution : 3840 × 2160 (UHD)
Brightness : 350 Nits
Aspect Ratio : 16:9
Color Gamut : 65% NTSC



BenQ Interactive Display

Size : 65", 75", 86", 98"
Resolution : 3840 × 2160 (UHD)
Brightness : 400 – 550 Nits
Aspect Ratio : 16:9
Color Gamut : 68 – 72% NTSC



Education Interactive Flat Panel Display

Size : 55", 65", 75", 86"
Resolution : 3840 × 2160 (UHD)
Brightness : 400 Nits
Aspect Ratio : 16:9
Color Gamut : 68% NTSC



Germ Resistant Education Interactive Flat Panel

Size : 65", 75", 86"
Resolution : 3840 × 2160 (UHD)
Brightness : 350 – 450 Nits
Aspect Ratio : 16:9
Color Gamut : 68 – 72% NTSC



BenQ Interactive Display Seri Unggulan

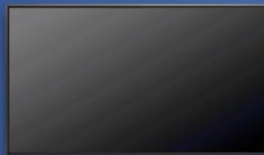
Size : 65", 75", 86"
Resolution : 3840 × 2160 (UHD)
Brightness : 400 – 450 Nits
Aspect Ratio : 16:9
Color Gamut : 72% NTSC



Education Interactive Flat Panel Display Pro Series

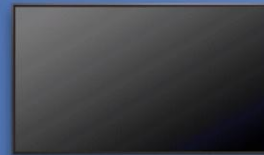
Size : 55", 65", 75", 86"
Resolution : 3840 × 2160 (UHD)
Brightness : 400 – 450 Nits
Aspect Ratio : 16:9
Color Gamut : 72% NTSC

PROVENT



PROVENT 75 INCH INTERACTIVE FLAT PANEL IFP-75UHD

4K Resolution Interactive Flat Panel
Dual Operating System Android 8 (3 GB RAM / 16 GB Storage)
Windows 10 (intel i7, 4 GB RAM, 128 GB Storage)
15ms fast response +/- 0.5mm
touch accuracy 10 touch point



PROVENT 86 INCH INTERACTIVE FLAT PANEL IFP-86UHD

4K Resolution Interactive Flat Panel
Dual Operating System Android 8 (3 GB RAM / 16 GB Storage)
Windows 10 (intel i7, 4 GB RAM, 128 GB Storage)
15ms fast response +/- 0.5mm
touch accuracy 10 touch point



Promethean



ActivPanel 9

Screen Size and Resolution	65" 4K: UHD (3840 x 2160 @ 60 Hz) 75" 4K: UHD (3840 x 2160 @ 60 Hz) 86" 4K: UHD (3840 x 2160 @ 60 Hz)
Screen Type	TFT LCD (Direct LED Backlight)
Blue Light Reduction	Yes
Bonded Glass	Yes
Aspect Ratio	16:9
Display Area	65" 4K: 1429 x 804 mm (56.3 x 31.7 in) 75" 4K: 1652 x 930 mm (65 x 36.6 in) 86" 4K: 1895 x 1066 mm (74.6 x 41.9 in)
Display Colors	1.07 Billion (10-bit)
LCD Viewing Angle	178°
LCD Response Time	8 ms
LCD Refresh Rate (Panel)	60 Hz
LCD Brightness (Brightness of display without cover glass)	455 cd/m²



ActivPanel 9 Premium

Screen Size and Resolution	65" 4K: UHD (3840 x 2160 @ 60 Hz) 75" 4K: UHD (3840 x 2160 @ 60 Hz) 86" 4K: UHD (3840 x 2160 @ 60 Hz)
Screen Type	TFT LCD (Direct LED Backlight)
Blue Light Reduction	Yes
Bonded Glass	Yes
Aspect Ratio	16:9
Display Area	65" 4K: 1429 x 804 mm (56.3 x 31.7 in) 75" 4K: 1652 x 930 mm (65 x 36.6 in) 86" 4K: 1895 x 1066 mm (74.6 x 41.9 in)
Display Colors	1.07 Billion (10-bit)
LCD Viewing Angle	178°
LCD Response Time	8 ms
LCD Refresh Rate (Panel)	60 Hz
LCD Brightness (Brightness of display before cover glass)	455 cd/m²



Product lineup



Interactive Digital Board TR3BG-B

Screen size : 55 inch
Resolution : 3840 x 2160
Refresh rate : 60Hz
Brightness : 310 Nit



Interactive Digital Board TC3D-B

Screen size : 55", 75"
Resolution : 3840 x 2160
Refresh rate : 60Hz
Brightness : 310 Nit



SPC INTERACTIVE FLAT PANEL

SPC-EB-65

Screen size : 65 inch Touch
Resolution : 3840 x 2160 (4K)
Refresh rate : 60Hz

SPC-EB-75

Screen size : 75 inch Touch
Resolution : 3840 x 2160 (4K)
Refresh rate : 60Hz

SPC-EB-86

Screen size : 86 inch Touch
Resolution : 3840 x 2160 (4K)
Refresh rate : 60Hz



SAMSUNG

Interactive Display Flip Pro

WM55B

Screen Size : 55"
Brightness : 350 Nit
Resolution : 3840 x 2160
Color Gamut : 72%

WM65B

Screen Size : 65"
Brightness : 350 Nit
Resolution : 3840 x 2160
Color Gamut : 72%

WM75B

Screen Size : 75"
Brightness : 350 Nit
Resolution : 3840 x 2160
Color Gamut : 72%

WM85B

Screen Size : 85"
Brightness : 350 Nit
Resolution : 3840 x 2160
Color Gamut : 72%



Horion M3A Series



55M3A 55 Inch



65M3A 65 Inch



75M3A 75 Inch



86M3A 86 Inch



98M3A 98 Inch

Horion M5A Series



65M5A 65 Inch



75M5A 75 Inch



86M5A 86 Inch



65M5A PRO
65 Inch



75M5A PRO
75 Inch



86M5A PRO
86 Inch

Horion M5A Pro Series

Horion K6A Series



65K6A 65 Inch



75K6A 75 Inch



86K6A 86 Inch

ViewSonic
ViewBoard

Screen Size : 65", 75", 86"
Resolusi : UHD 3840 x 2160
Brightness : 400 Nits

RAM 8GB, Storage 64GB
TFT LCD Module with DLED
Backlight, IPS

Screen Size : 65", 75", 86"
Resolusi : UHD 3840 x 2160
Brightness : 350 Nits

RAM 4GB, Storage 32GB
TFT LCD Module with DLED
Backlight

ViewSonic
Flagship

