

V6 Classic Series

The V6 Classic Series is MAXHUB's most popular Interactive Flat Panel for meetings, collaboration, and presentations for our corporate partners. The Classic Series makes it easy to host remote meetings and local discussions no matter the size of your organization, from start-up teams to multinational companies.

MAXHUB's V6 Classic Series of IFP brings together all the functions a meeting room needs, such as wireless screen sharing, white-boarding, presenting, as well as video conferencing with a high-quality camera and a wide microphone range. MAXHUB's V6 Classic Series is the perfect conferencing solution to enhance teamwork and increase organizational efficiency.



4K

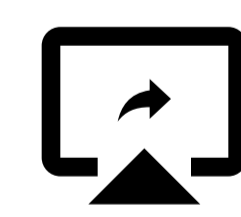
Professional 4K Display

High Color Accuracy, $\Delta E \leq 2$
Wide Color Gamut, NTSC 90%



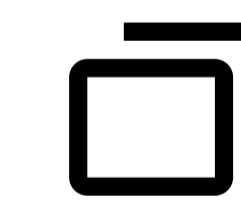
Touch Screen

20 Touch Points,
Minimum Object Recognition - 2mm



Wireless Screen Sharing

Share your screen through MAXHUB
Share app or wireless dongle



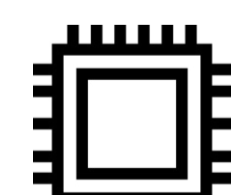
Smart Whiteboard

OCR supported,
Multiple built-in templates



Built-in Camera

48 million pixels
Offer the best view in both dark/bright
scene with WDR technology



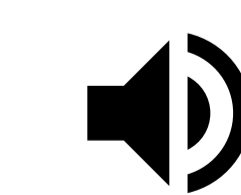
10th Gen Intel CPU

Powerful performance, fluid experience
* With use of MT61 PC Module



Built-in Microphone

8 meters of voice pick-up
8 mics arrays, clear conversations



Built-in Speaker

2.1 Channel
2x 10W + 20W

Display				
Model	C5530	C6530	C7530	C8630
Diagonal Size(inch)	55	65	75	86
Backlight	Direct-lit LED	Direct-lit LED	Direct-lit LED	Direct-lit LED
Panel Technology	IPS	IPS	VA	VA
Aspect Ratio	16:9	16:9	16:9	16:9
Resolution	3840*2160	3840*2160	3840*2160	3840*2160
Refresh Rate	60Hz	60Hz	60Hz	60Hz
Response Time	8ms	8ms	8.5ms	8ms
Brightness(typ)	350cd/m ²	350cd/m ²	350cd/m ²	350cd/m ²
Contrast Ratio	1200:1	1200:1	5000:1	4000:1
Viewing Angle	178°/178°	178°/178°	178°/178°	178°/178°
Color Gamut(typ)	90%NTSC	90%NTSC	90%NTSC	90%NTSC
Display Orientation	Landscape	Landscape	Landscape	Landscape
Operation Hour	16/7	16/7	16/7	16/7

Dimensions & Weight				
Product Dimensions (WxHxD)	1263 x 776 x 88 mm 49.72 x 30.55 x 3.46 inch	1488 x 903 x 88 mm 58.58 x 35.55 x 3.46 inch	1709 x 1026 x 87 mm 73.35 x 44.88 x 8.86 inch	1957.1 x 1160.1 x 100.2 mm 77.05 x 45.67 x 3.94 inch
shipping Dimensions (WxHxD)	1392 x 847 x 220 mm 54.8 x 33.35 x 8.66 inch	1628 x 1005 x 208 mm 64.09 x 39.57 x 8.19 inch	1863 x 1140 x 225 mm 73.35 x 44.88 x 8.86 inch	2110 x 1283 x 225 mm 83.07 x 50.51 x 6.86 inch
Net Weight (kg/pounds)	26.25kg / 57.87 lbs	36.25kg / 79.92 lbs	48.3kg / 106.48 lbs	59.75kg / 131.73 lbs
Gross Weigh (kg/pounds)	34.2kg / 75.40 lbs	46.75kg / 103.07 lbs	62.8kg / 138.45 lbs	77.00kg / 169.76 lbs
Wall mount	400x200mm / 15.75x7.87inch	600x400mm / 23.62x15.75inch	800x400mm / 31.50x15.75inch	800x600mm / 31.50x 23.62inch
Screws for VESA	M8x25mm / M8x0.99inch	M8x25mm / M8x0.99inch	M8x25mm / M8x0.99inch	M8x25mm / M8x0.99inch

POWER				
Power Supply	AC100-240V,50/60Hz	AC100-240V,50/60Hz	AC100-240V,50/60Hz	AC100-240V,50/60Hz
Max Power Consumption	300W	350W	400W	400W
Standby	≤0.5W	≤0.5W	≤0.5W	≤0.5W

Touch System	
Touch	IR Touch
Max Touch Points Supported	20
Accuracy	±1mm
Object Recognition Range	≥2mm
Glass	Zero parallax, 3mm Angi-Glare, Antibacterial
Supported Operating System (Touch Return)	Windows10/Windows8/Windows7/WindowsXP/ Android/Linux/Mac OS X/Chrome OS

Connectivity	
Input	HDMI In x1, USB 2.0 x1, USB 3.0 x2, TOUCH 2.0 x1, USB Type-C x2
Audio	Audio Out x1
Control	RS232 x1
OPS Slot	Yes, 3840 x 2160 @60fps
OPS Module	MT61
Wi-Fi Module	SI06

Camera/Audio/Microphone	
Built-in Camera	Yes, Single Camera, 48MP
Camera Features	Auto Frame / Speaker Tracking
Speaker Output Power	2.1 channel, 2x10W+20W
Microphone Array	8x far-field, beam-forming microphone - max 8m range

Environment	
Operating Temperature	0°C~40°C
Operating Humidity	10%~90%RH
Storage Temperature	-20°C~60°C
Storage Humidity	10%~90%

What's In The Box

Included Power Cord, 1 x Wifi Adapter, 2 x Passive Stylus, 1 x Wall Mount, 1 x Type-C Cable (1.8m | 70.9inch)

Optional (Mobile Stand)



ST41B



ST23C



EST09



EST11