



GRANDHUB | G PRO

Technology Leading New Conferencing Experience



High Performance
Infrared Touch



Built-in 800MP Camera



Intelligent Gesture
Recognition



4K UHD Display with
Anti-Glare Glass



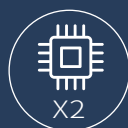
Share Meeting Record
by QR Code Scan



4mm AG Tempered Glass
Mohs Level 7



Wireless Multi-device
Mirroring



Dual Core
Android System



Precision of Touch & Smoothness in Writing

Precise infrared touch technology and extraordinary speed in FPS, it provides an exceptional smoothness and non-delayed pen/hand-writing experience



Anti-Glare Glass Protection

Prevent surface reflection while ensuring the best readability in almost any indoor condition



178° Ultra Wide Display Angle

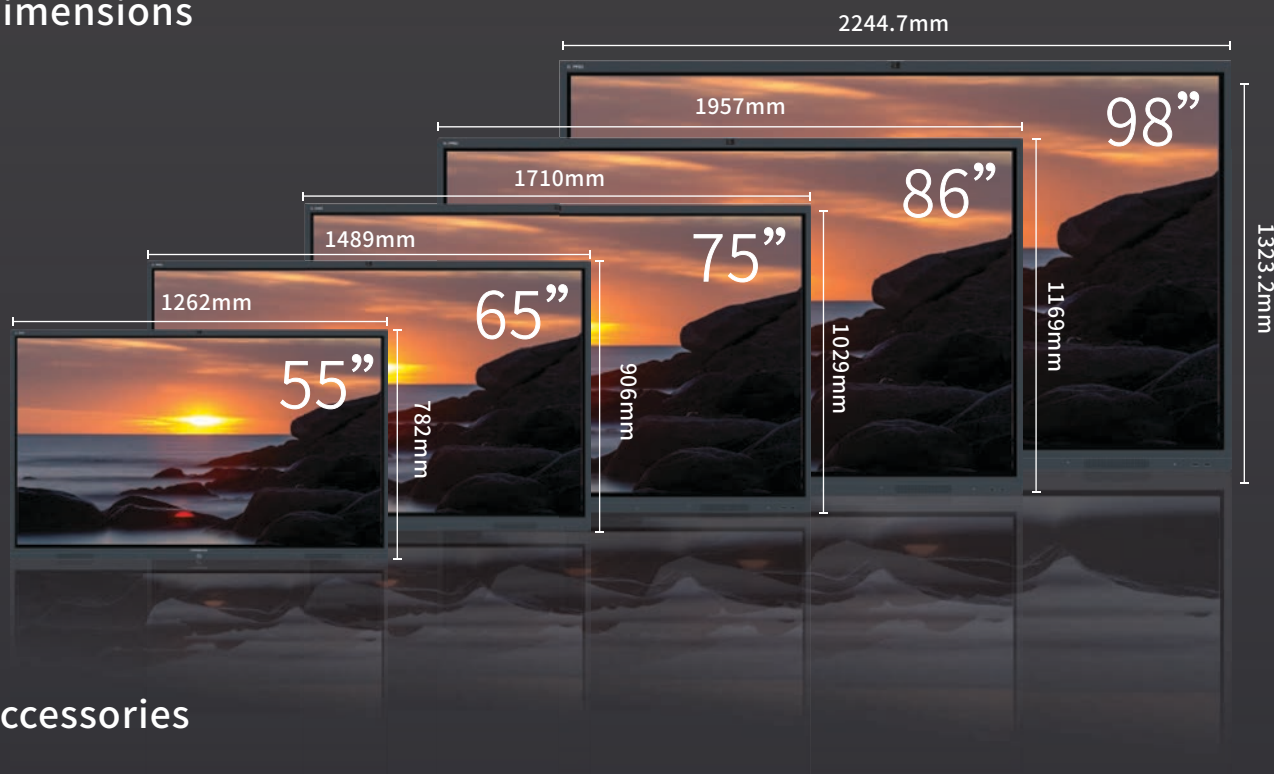
Broad angle viewing experience to embrace more audiences



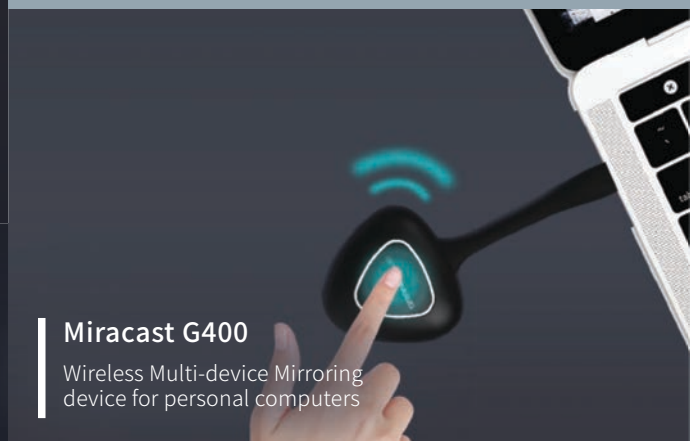
AG Tempered Glass Mohs Level 7

Interactive panel is guarded by 7H Anti-Glare Tempered Glass, ensuring the top-notch durability

Dimensions



Accessories



Specifications

	Model	G055EUH-GPI	G065EUH-GPI	G075EUH-GPI	G086EUH-GPI	G098EUH-GPI
Shell	Frame Material	Aluminium	Aluminium	Aluminium	Aluminium	Aluminium
Display	Size	55"	65"	75"	86"	98"
	Display	D-LED	D-LED	D-LED	D-LED	D-LED
	Resolution	3840 x 2160	3840 x 2160	3840 x 2160	3840 x 2160	3840 x 2160
	Aspect Ratio	16:9	16:9	16:9	16:9	16:9
	Brightness	350 cd/m ²	350 cd/m ²	350 cd/m ²	350 cd/m ²	350 cd/m ²
	Lifetime	> 30,000H	> 30,000H	> 30,000H	> 30,000H	> 30,000H
	Viewing Angle	178°	178°	178°	178°	178°
Glass	Protection Glass Materials	Anti-Glare Glass	Anti-Glare Glass	Anti-Glare Glass	Anti-Glare Glass	Anti-Glare Glass
	Touch Type	Infrared Rays	Infrared Rays	Infrared Rays	Infrared Rays	Infrared Rays
	Multi-touch Point	Max. 20 Points	Max. 20 Points	Max. 20 Points	Max. 20 Points	Max. 20 Points
	Touch Distance Recognized	2mm	2mm	2mm	2mm	2mm
	Touch Accuracy	±1mm (Above 90% of Touch Area)	±1mm (Above 90% of Touch Area)	±1mm (Above 90% of Touch Area)	±1mm (Above 90% of Touch Area)	±1mm (Above 90% of Touch Area)
Operation System	CPU	Dual Core 1.2G	Dual Core 1.2G	Dual Core 1.2G	Dual Core 1.2G	Dual Core 1.2G
	GPU	Mali 450 MP	Mali 450 MP	Mali 450 MP	Mali 450 MP	Mali 450 MP
	RAM	2G	2G	2G	2G	2G
	Internal Storage	32G	32G	32G	32G	32G
	Operation System	Android 7.0	Android 7.0	Android 7.0	Android 7.0	Android 7.0
	On-Screen Display Language	English	English	English	English	English
Audio and Video	Speaker	2 x 10w (Treble) + 15w (Base)	2 x 10w (Treble) + 15w (Base)	2 x 10w (Treble) + 15w (Base)	2 x 10w (Treble) + 15w (Base)	2 x 10w (Treble) + 15w (Base)
	Camera	800MP / 73° FoV	800MP / 73° FoV	800MP / 73° FoV	800MP / 73° FoV	800MP / 73° FoV
	Microphone	6 units of Microphone/ pick up sound sources up to 8m	6 units of Microphone/ pick up sound sources up to 8m	6 units of Microphone/ pick up sound sources up to 8m	6 units of Microphone/ pick up sound sources up to 8m	6 units of Microphone/ pick up sound sources up to 8m
Power	Power Supply	100-240V/50-60HZ	100-240V/50-60HZ	100-240V/50-60HZ	100-240V/50-60HZ	100-240V/50-60HZ
	Power Consumption	200W	250W	300W	500W	750W
Physical Specification	Weight (Display / Shipping)	26KG / 36KG	37.5KG / 49.8KG	52.3KG / 66.2 KG	69.8KG / 89.4KG	102KG / 136KG
	Device Dimension (W x H x D) (Display / Carton)	1262 x 782 x 85 mm / 1428 x 878 x 220 mm	1489 x 906 x 89 mm / 1656 x 1050 x 204 mm	1710 x 1029 x 89 mm / 1886 x 1196 x 210 mm	1957 x 1169 x 90 mm / 2134 x 1334 x 210 mm	2244 x 1323.2 x 89.5 mm / 2483 x 1493 x 376 mm
Accessories	Miracast, Smart Pen, OPS Intel Core i3, i5, i7, Mobile Stand, Poly Studio Webcam, Wireless Microphone					

Continuous upgrade of products, the actual product shall always prevail in case of any discrepancies
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