



Interactive White board

55" 65" 70" 84"



Interactive White Board Feature:



➤ Multi- input



➤ Multi point touch
➤ Touch resolution 32768 x 32768

➤ Camera



➤ Mobile Stand



➤ OPS mini computer
plug in and play



➤ Industrial grade
metal enclosure



➤ One button Sync
computer and display



➤ Front interface for input and control
➤ Speakers



➤ Protected by 4 mm Tempered glass

Specification

Model		GT552	GT655	GT705	GT842	
Panel	Backlight Type	LED				
	Display Screen Size	55"	65"	70"	84"	
	Display Size (mm)	1209.6(H) x 680.4(V)	1428.48(H) x 803.52(V)	1549.44(H) x 871.56(V)	1860 (H) x 1046(V)	
	Resolution	1920x1080				
	Brightness	400 cd/m2	450 cd/m2	400 cd/m2	350 cd/m2	
	Contrast Ratio	4000:1 typ	5000:1 typ	4000:1 typ		
	Aspect Ratio	16:9				
	Viewing Angle	178°				
	Colors	16.7M (RGB 8bits)	1.07G (RGB 10bits)	16.7M (RGB 8bits)		
	Response Time	5 ms (Typ.) (G to G)		8 ms (Typ.) (G to G)	5 ms (Typ.) (G to G)	
Life Time	50000 Hours Portrait & Landscape		30000 Hours Portrait & Landscape	50000 Hours Portrait & Landscape		
Touch	Touch Frame Type	6 Points IR Touch				
	Touch Size (Active Area) (mm)	1209.77±1(W) x 680.4±1(D)	1430±1(W) x 805±1(D)	1540±1(W) x 869±1(D)	1860±1(W) x 1046±1(D)	
	Input Method	Finger, gloved hand, or any other pointer				
	Touch Resolution	32768(W) x 32768(D)				
	Minimum Touch Object	≥5mm				
	Touch Accuracy	≅2mm				
	Response Time	4-7ms				
	Touch Durability	Unlimited				
Product	Operation System	Win 8 / Win7 / Win XP / Vista / Linux / Android				
	Interface	USB 2.0 (A Type, male)				
	Product Size (mm)	1274.4(H) x 758.9(V) x 85.7(D)	1503.6(H) x 901.6(V) x 85.12(D)	1617.8(H) x 961.9(V) x 87.5(D)	1957(H) x 1171(V) x 98(D)	
	Package Size (mm)	1450(H) x 951(V) x 256(D)	1740(H) x 1185(V) x 320(D)	1839(H) x 1240(V) x 320(D)	2300(H) x 1570(V) x 505(D)	
	Tempered Glass	4mm				
	Light Transmission	>95%				
	Speaker	2 x 15W				
	Interface	Side Input	A V, RS232, VGA, YPbPr, Audio, HDMI, Multi Media USB, Touch USB			
		Front Input	HDMI, Touch USB, PC USB		Touch USB, PC USB, VGA, HDMI	
	Sound Pickup	Output	Audio, AV, VGA			
		Area	10 - 60 m²			
		Direction	Omnidirectional			
	Camera	Sensitivity	-45db			
		Resolution	Auto Focus 500W Pixels CMOS Image Processor			
		Video Quality	1080P/720P/VGA/QVGA			
Image/Video	Image/Video	JPEG 12M(2560*1920)/AVI/H.264 compression format				
	Input Power Voltage	AC 110-240 V (50Hz-60Hz)				
Power Consumption	Normal	≤150W	≤230W	≤350W	≤420W	
	Standby	≤1W				
Working Temperature	0°C - 45°C					
Storage Temperature	5°C ~ 40°C (5°C ~ 35°C is recommended)					
Working Humidity	10%-80%RH, non-condensing					
Storage Humidity	35%-75%RH, non-condensing					
Accessories	Remote Controller x 1, HDMI Cable 1.5M x 1, Touch Pen x 2, USB Extension Cable 1.5M x 1, Power Cord x 1, AAA Battery x 2					
Optional	Mini built in computer, Installation Bracket					



Thank you!

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