## **GEP-9823**



## 98" INTERACTIVE FLAT PANEL



















4k ULTRA HIGH DEFINATION



OPS Dual Operationg System

## **GEP-9823**









System Memory

Storage





Note 5

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## **SPECIFICATIONS**

PANEL	Size	Respond Time	Visual Ratio	Panel Type	Display Colours	
	98"	8ms	16:9	CSOT	1.07B (10bit)	
	Frequency	Max Visual Area	Resolution	Pixel Pitch	Colour Saturabilty	
	60 Hz	2159(H)x1214(V)mm	3840(H) x 2160(V)	0.5622 x 0.5622 mm	72%	
	Brightness	Life Span	Contrast Ratio	Light Source	View Angle	
	400cd/m2	≥50000hrs	6000:1	DLED	178° (H/V)	
AUDIO VIDEO	CDEAKEDS	Sound Track		Power		
PARAMETERS	SPEAKERS	2.0		2 x 16W		
TOUCH PARAMETERS	Touch Specifications		Support System		Output Coordinates	
	Non-contact infrared sensing technology		Windows 10/ Windows 8/ Windows 7/ Windows XP/ Android/ Linux/ Mac OS X/ Chrome		32767(W) x 32767 (D)	
	Touch Points	Min. Identifier	Writing Display		Writing Height	
	20 Points touch	2 mm	Single Stylus Pen 2 Colour		≤3mm	
	Respond Time	Touch Depth	Input Mode			
	≤10ms	±1mm	Opaque object (finger, Pen, etc)		-	
SYSTEM	Version	CPU	GPU	RAM	ROM	
	Android 13	Quad Core A55 1.9 Ghz	Mali G52MP2	8GB System Memory	128GB System Storage	
WIRELESS	BLUETOOTH	Version	Working Frequency	Working Distance	Remark Via	
		5.2	2.4 GHz	Upto 10 mtrs.	SRC.WIFI_AP.03A22211	
	WIFI	Version	Working Frequency	Working Distance	Remark Via	
		802.11ac/b/g/n/a/ax	2.4 GHz/5GHz	Upto 10 mtrs.	SRC.WIFI_AP.03A22211	
REAR I/O INTERFACE	HDMI IN	USB 2.0	USB 3.0	USB Touch Port	Audio In	
	2	i	2	1	1	
	Line Out	Optical Out	Display Port	VGA Input Port	HDMI Out	
	1	1	1	1	1	
	Type C Port	RS 232	LAN RJ 45 Out	LAN RJ 45 In	MIC In	
	1	1	1	1	-	
FRONT INTERFACE	USB 3.0	Touch USB	HDMI I	Type C		
	2	1	1	1 (Full Function)		
	Voltage	Max. Power Consumption		Standby Powe	Standby Power Consumption	
POWER	100-240AC 50/60 Hz 6A	550W		≤0.5W		
STRUCTURE	Bare Dimension	Packing Dimension	Machine + Wall I	Mount Thickness	VESA Hole Site	
	2216.80x1331.1x105.7mm	2525 x 325 x 1700mm	142.5		1000 x 400mm	
	Net Weight	Gross Weight	Wall Mounting Screw Specifications			
	91 Kgs	128 Kgs	M8 x 20mm			
ENVIRONMENT	Working Temperature	Working Humidity	Storage Temperature	Storage Humidity	Working Elevation	
	0°C~40°C	10%~90%RH	-20°C~60°C	10%~90%RH	<5000m	
	Processor Options		System Memory Options		ertifications Options	
OPS	Intel® Core™ i3, i5 & i7	10th, 11th & 12th Gen	128GB to 2TB		CC,ROHS, ISO 9001 : 2008,	
	11.61 0018 10,10 001/	ioui, nui a izui oeii	12000 10 210	400 to 1000	ISO 14001	