

GEP-11023



110" INTERACTIVE FLAT PANEL

48MP



Camera



ANDROID
Android 13
Operating System

8 GB



Available upto 4gb
System Memory

128 GB



Primary - 32GB
Storage



Interchangeable
OPS



OPS INCLUDED



20 POINT TOUCH



Note 5



**4k ULTRA HIGH
DEFINATION**



**OPS Dual
Operations
System**

GEP 11023



SPECIFICATIONS

PANEL	Size	110"	Respond Time	8ms	Visual Ratio	16:9	Panel Type	BOE	Display Colours	1.07B (10bit)
	Frequency	120 Hz	Max Visual Area	2436(H)x1370(V)mm	Resolution	3840(H) x 2160(V)	Pixel Pitch	0.6345 x 0.6345 mm	Colour Saturability	72%
	Brightness	400cd/m ²	Life Span	≥50000hrs	Contrast Ratio	1200:1	Light Source	DLED	View Angle	178° (H/V)
	AUDIO VIDEO PARAMETERS	SPEAKERS	Sound Track			Power				
			2.1			2 x 16W + 20W woofer				
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	20 Points touch	Min. Identifier	2 mm	Writing Display			Writing Height		
	Respond Time	≤10ms	Touch Depth	±1mm	Input Mode			Opaque object (finger, Pen, etc)		
	SYSTEM	Version	Android 13	CPU	Quad Core A73+Quad Core A53 2.2 Ghz	GPU	Mali G52MP8	RAM	8GB System Memory	ROM
CAMERA & MICROPHONE	Front Build In			Sensor Size		Viewing Angle		Video Format		
	8 Array Microphone and 8 Mtr Pickup Distance			48MP Sensor		D86° H75° V50°		MJPG		
	RESOLUTION	8000 x 6000@5fps,			3840 x 2160@30fps		1920 x 1080@30fps			
WIRELESS	BLUETOOTH		Version	5.2	Working Frequency	2.4 GHz	Working Distance	Upto 10 mtrs.	Remark Via SRC.WIFI_AP.03A22211	
	WIFI 6		Version	802.11ac/b/g/n/a/ax	Working Frequency	2.4 GHz/5GHz	Working Distance	Upto 10 mtrs.	Remark Via SRC.WIFI_AP.03A22211	
	REAR I/O INTERFACE	HDMI IN	2	USB 2.0	1	USB 3.0	2	USB Touch Port	2	Audio In
Audio Out		1	Coax	1	Display Port	1	VGA Input Port	1	HDMI Out	
Type C Port		1	RS 232	1	LAN RJ 45 Out	1	LAN RJ 45 In	1	MIC In	
		1		1		1		1		
FRONT INTERFACE		USB 3.0	2	Touch USB	1	HDMI I	1	Type C		
							1 (Full Function)			
POWER	Voltage	100-240AC 50/60 Hz 8.5A			Max. Power Consumption		850W			
							Standby Power Consumption			
							≤0.5W			
STRUCTURE	Bare Dimension	2500.3x1507.0x105.7mm		Packing Dimension	2680 x 330 x 1800mm		Machine + Wall Mount Thickness		142.7mm	
	Net Weight	120 Kgs		Gross Weight	159 Kgs		Wall Mounting Screw Specifications		M8 x 20mm	
ENVIRONMENT	Working Temperature	0°C~40°C		Working Humidity	10%~90%RH		Storage Temperature	-20°C~60°C		
								Storage Humidity		
								10%~90%RH		
								Working Elevation		
								<5000m		
OPS	Processor Options	Intel® Core™ i3, i5 & i7		Generation Options	10th, 11th & 12th Gen		System Memory Options	128GB to 2TB		
								RAM Options		
								4GB to 16GB		
								Certifications Options		
								CE,FCC,ROHS, ISO 9001 : 2008, ISO 14001		