## **GEP-10523**



# **48MP**

BGB

Available upto 4gb

System Memory







**20 POINT TOUCH** 



Note 5



Primary - 32GB Storage



4k ULTRA HIGH DEFINATION



Interchangable

**OPS** 

Long and

**OPS INCLUDED** 

OPS Dual Operationg

System

### GEP 10523

with Note 5 Writing Software

#### Windows 11 + 📥 android 13

ZERO BONDING

DUAL OPERATING SYSTEM WITH OPS

Upgradable to android 14

CNDROID Android 13 Operating Syste

48MP Camera

3 YEAR WAR







20 POINT TOUCH





4k ULTRA HIGH DEFINATION





Interchangable OPS



OPS INCLUDED

### SPECIFICATIONS

PANEL	Size	Respond Time	Visual Ratio	Panel Type	Display Colours
	105"	8ms	16:9	CSOT	1.07B (10bit)
	Frequency	Max Visual Area	Resolution	Pixel Pitch	Colour Saturabilty
	144 Hz	2450(H)x1034(V)mm	5K 5120(H) x 2160(V)	0.4785 x 0.4785 mr	n 72%
	Brightness	Life Span	Contrast Ratio	Light Source	View Angle
	400cd/m2	≥50000hrs	4000:1	DLED	178* (H/V)
AUDIO VIDEO	SPEAKERS	Sound Track		Power	
PARAMETERS		2.1 2 x 16W + 20W		/ + 20W woofer	
TOUCH PARAMETERS	Touch Specifications		Support	-	Output Coordinates
	Non-contact infrared sensing technology		Windows 10/ Windows 8/ Windows 7/ Windows XP/ Android/ Linux/ Mac OS X/ Chrome		ws 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)		-
	Version	СРИ	GPU	RAM	ROM
SYSTEM	Android 13	Quad Core A76+Quad Core A55 2.4 Ghz	Mali G610MC4	8GB System Memor	
	Front F	Build In	Sensor Size	Viewing Angle	Video Format
CAMERA & MICROPHONE	8 Array Microphone an	d 8 Mtr Pickup Distance	48MP Sensor	D94° H92° V55°	MJPG/H264
			JPG		H264
	RESOLUTION	8000 x 6000@5fps, 7680 x 4320@5fps		3840 x 2160@23fps, 2560 x 1440@30fps	
			, 3840 x 2160@23fps		0fps, 1280 x 720@30fps
		2560 x 1440@30fps	, 1920 x 1080@30fps	-	-
		1280 x 7	20@30fps		
WIRELESS	BLUETOOTH	Version	Working Frequency	Working Distance	Remark Via
	BLOETOOTH	5.2	2.4 GHz	Upto 10 mtrs.	S107B
	WIFI 6	Version	Working Frequency	Working Distance	Remark Via
		802.11ac/b/g/n/a/ax	2.4 GHz/5GHz	Upto 10 mtrs.	S107B
					31078
	HDMI IN	USB 2.0	USB 3.0	USB Touch Port	Audio In
	HDMI IN 3	USB 2.0 1	USB 3.0 2	USB Touch Port 3	
					Audio In
REAR I/O INTERFACE	3	1	2	3	Audio In 1
REAR I <b>/O INTERF</b> ACE	3 Line Out	1 Coax	2 Display Port	3 VGA Input Port	Audio In 1 HDMI Out
REAR I/O INTERFACE	3 Line Out 1	1 Coax 1	2 Display Port 1	3 VGA Input Port 1	Audio In 1 HDMI Out 1
	3 Line Out 1 Type C Port	1 Соах 1 RS 232	2 Display Port 1 LAN RJ 45 Out	3 VGA Input Port 1 LAN RJ 45 In	Audio In 1 HDMI Out 1 MIC In
REAR I/O INTERFACE	3 Line Out 1 Type C Port 1	1 Соах 1 RS 232 1	2 Display Port 1 LAN RJ 45 Out 1	3 VGA Input Port 1 LAN RJ 45 In 1	Audio In 1 HDMI Out 1 MIC In -
FRONT INTERFACE	3 Line Out 1 Type C Port 1 USB 3.0	1 Coax 1 RS 232 1 Touch USB 1	2 Display Port 1 LAN RJ 45 Out 1 HDMI I	3 VGA Input Port 1 LAN RJ 45 In 1	Audio In 1 HDMI Out 1 MIC In - Type C
	3 Line Out 1 Type C Port 1 USB 3.0 2	1 Coax 1 RS 232 1 Touch USB 1 Max. Power	2 Display Port 1 LAN RJ 45 Out 1 HDMI I 1	3 VGA Input Port 1 LAN RJ 45 In 1	Audio In 1 HDMI Out 1 MIC In - Type C JII Function)
FRONT INTERFACE	3 Line Out 1 Type C Port 1 USB 3.0 2 Voltage	1 Coax 1 RS 232 1 Touch USB 1 Max. Power	2 Display Port 1 LAN RJ 45 Out 1 HDMI I 1 Consumption	3 VGA Input Port 1 LAN RJ 45 In 1 1 (Fi Standby Po	Audio In 1 HDMI Out 1 MIC In - Type C JII Function) ower Consumption
FRONT INTERFACE POWER	3 Line Out 1 Type C Port 1 USB 3.0 2 Voltage 100-240AC S0/60 Hz 4A	1 Coax 1 RS 232 1 Touch USB 1 Max. Power SS	2 Display Port 1 LAN RJ 45 Out 1 HDMI I 1 Consumption OW	3 VGA Input Port 1 LAN RJ 45 In 1 1 (Fi Standby Po Standby Po	Audio In 1 HDMI Out 1 MIC In - Type C JII Function) wer Consumption ≤0.5W
FRONT INTERFACE	3 Line Out 1 Type C Port 1 USB 3.0 2 Voltage 100-240AC 50/60 H2 4A Bare Dimension	1 Coax 1 RS 232 1 Touch USB 1 Max. Power 55 Packing Dimension	2 Display Port 1 LAN RJ 45 Out 1 HDMI I 1 Consumption OW Machine + Wall I	3 VGA Input Port 1 LAN RJ 45 In 1 1 (Fi Standby Po Mount Thickness Imm	Audio In 1 HDMI Out 1 MIC In - Type C JII Function) Sower Consumption <0.5W VESA Hole Site
FRONT INTERFACE POWER	3 Line Out 1 Type C Port 1 USB 3.0 2 Voltage 100-240AC 50/60 H2 4A Bare Dimension 2507.5x1147.8x101.1mm	1 Coax 1 RS 232 1 Touch USB 1 Max. Power 55 Packing Dimension 2660 x 240 x 1300mm	2 Display Port 1 LAN RJ 45 Out 1 HDMI I 1 Consumption OW Machine + Wall I 138.	3 VGA Input Port 1 LAN RJ 45 In 1 1 (Fi Standby Po Mount Thickness 1mm rew Specifications	Audio In 1 HDMI Out 1 MIC In - Type C JII Function) wer Consumption <0.5W VESA Hole Site
FRONT INTERFACE POWER STRUCTURE	۲ ۲	1 Coax 1 RS 232 1 Touch USB 1 Max. Power 55 Packing Dimension 2660 × 240 × 1300mm Gross Weight	2 Display Port 1 LAN RJ 45 Out 1 HDMI I 1 Consumption OW Machine + Wall I 138. Wall Mounting Sci	3 VGA Input Port 1 LAN RJ 45 In 1 1 (Fi Standby Po Mount Thickness 1mm rew Specifications	Audio In 1 HDMI Out 1 MIC In - Type C JII Function) SO.5W VESA Hole Site 1000 x 400mm
FRONT INTERFACE POWER	۲ البو وبر البو وبر البو وبر البو البو البو البو البو البو البو البو	1 Coax 1 RS 232 1 Touch USB 1 Max. Power 55 Packing Dimension 2660 × 240 × 1300mm Gross Weight 114.1 Kgs	2 Display Port 1 LAN RJ 45 Out 1 HDMI I 1 Consumption OW Machine + Wall I 138. Wall Mounting Sci	3 VGA Input Port 1 LAN RJ 45 In 1 (Fi Standby Po Standby Po Mount Thickness 1mm rew Specifications 20mm	Audio In 1 HDMI Out 1 MIC In - Type C JII Function) SO.5W VESA Hole Site 1000 x 400mm
FRONT INTERFACE POWER STRUCTURE	۲ البه ومبد البه ومبد البه ومبد البه ومبد البه البه البه البه البه البه البه البه	1 Coax 1 RS 232 1 Touch USB 1 Max. Power 55 Packing Dimension 2660 x 240 x 1300mm Gross Weight 114.1 Kgs Working Humidity 10%~90%RH	2 Display Port 1 LAN RJ 45 Out 1 HDMI I 1 Consumption OW Machine + Wall I 138.3 Wall Mounting Sci M8 x 3	3 VGA Input Port 1 LAN RJ 45 In 1 (Fi Standby Po Standby Po Standby Po Standby Po Standby Po Standby Po Standby Po Standby Po Standby Po Storage Humidity	Audio In 1 HDMI Out 1 MIC In - Type C JII Function) SOUE VESA Hole Site 1000 x 400mm - Working Elevation