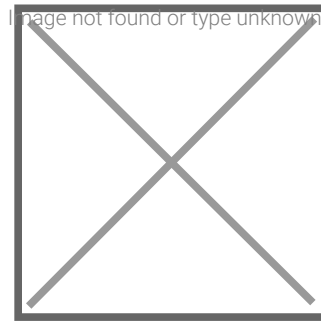




Key Features



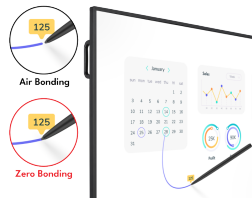
Android 13

Experience the extraordinary capabilities of Android 13 as it elevates our Interactive Flat Panel Displays to new heights.



Streamlined Design

Unleash the power of simplicity with our cutting-edge Interactive Flat Panel display, featuring a sleek and streamlined design that effortlessly blends into any environment, providing a distraction-free interface for seamless collaboration and captivating visual experiences.



Zero Bonding

Experience crystal-clear visuals and unparalleled touch responsiveness with our Interactive Flat Panel display, featuring cutting-edge zero bonding technology that eliminates distracting gaps between the screen and touch layer, creating a seamless and immersive viewing experience.

Mostrar

Brightness before cover glass (nits)	450 cd/m²	Brightness after cover glass(nits)	400 cd/m²
Screen Size	75"	Panel Technology	IPS
Backlight Type	LED tipo direto	Native Resolution	UHD: 3840 x 2160 HDR10
Aspect Ratio	16:9	Contrast Ratio (typical)	1200:1
Dynamic Contrast Ratio	35000:1	Life Time (typical)	50000 Hrs
Response Time (typical)	8 ms	Active Area (H x V)	1650 x 928 mm
Viewing Angle	178° Vert., 178° Hor. (89U/89D/89L/89R) @ CR>10	Color Value	1.07 B (8-bit+2bit FRC)
Haze Level	8%	Refresh Rate	60 Hz
Glass Type	3 mm temperado antirreflexo	Glass Hardness	7H

Sistema integrado

Mainboard Model	MB460VS	Operating System	Android 13 OS (Google)
Memory	8 GB DDR4	Storage	64 GB EMMC
CPU	CA55 Quad core	GPU	ARM Mali-G52 MP2 GPU
Wired	LAN: 10/100/1000 Mbps	WiFi	2T2R 802.11a/b/g/n/ac, 2.4/5Ghz
Bluetooth	BT 5.0		

E/S traseiras

Touch Output	2 x USB-B	Video Input	3 x HDMI2.0 (HDCP2.2), OPS Slot
Video Output	1 x HDMI 2.0 (saída em cadeia)	Audio Output	1 x fone de ouvido (saída de linha), 1 x SPDIF óptico
External Control	1 x RJ45 (comandos LAN), 1 x conector de 3,5 mm (comandos RS232), 1 x RJ12 (caixa de sensor), 1 x RJ12 (entrada de serviço)	USB	2 x USB-A (3.0), 1 x USB-C

Acessibilidade Frontal

Console Buttons	Ligar/desligar	IR Receiver	Sim
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Interatividade por toque

Type of Touch Technology	Infrared (IR) Technology	Scan Rate	> 125Hz
Continuous Touch Points	Máx. 20 pontos de toque* *Limitado pelos limites do aplicativo	Touch Resolution	32768 x 32768 px
Sensitivity	Qualquer toque com o dedo, mão enluvada ou ponteiro	Compatibility	Windows®, Mac® OS, Linux, Android
Response Time	8 ms	Touch Accuracy	+/- 1 mm (over 90% area)
Pen Type	Caneta sem bateria	Pen Identities	Suporte de 2 toques
Object Sizes for Touch	min. 2mm & min. 8 mm		

Mechanical

Product Dimensions (WxDxH)	1714 x 87 x 1002 mm	Package Dimensions (WxDxH)	1867 x 210 x 1140 mm
Product Weight	48 kg	Package Weight	58 kg
Vesa Mounting	800 x 600 mm - M8	Bezel Width	Inferior: 24 Superior: 14 Esquerda/Direita: 14 mm

Condições ambientais

Operating Temperature	+40°C / 0°C	Storage Temperature	+60°C / -10°C
Storage Humidity	90% / 10%	Operating Humidity	90% / 10%

Poder

Power Supply	110-240V 50-60Hz	Energy Label	Classe E
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Consumo de energia

Typical	107 W - SDR 257 W - HDR	Maximum	320 W
Deep Standby	0.37 W		

Recursos Mecânicos

Rear Ports	Sim	Bottom Ports	Sim
Side Ports	Sim	Logo	Sim na placa do logotipo
Speakers	Sim - 2x20W	Sensors	Disponível com caixa de sensor externa
Detachable power cable	Sim	Carrying slots/handles	Sim (x2)
OPS Slot	Sim		

Acessórios

Information Booklet	Sim (Manual do Usuário + Guia de Início Rápido)	Remote Control Unit	Sim (x1)
Pens	Canetas magnéticas (x2)	Power Cable	Sim (destacável)

Recursos de software

Applications	Vestel Launcher, Vdraw, Eshare, Officesuite, AquaMail, Chromium, Gerenciador de Arquivos, Media Player, Gerenciador de Arquivos em Nuvem		
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Certificação

Safety	Sim	UKCA	Sim
EMC	Sim	CE	Sim