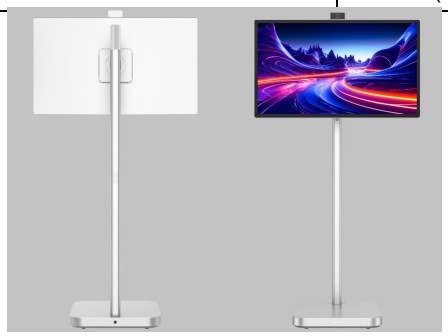
Product	Model Name	V32D4U（32S2U Pro）
ID		
Display	Panel Size(diagonal)	31.5"
	Panel Type	VA
	Panel Source	CSOT
	Panel P/N	SG3151D03-3
	Flat/ Curve	flat
	Radius of curvature	0
	Aspect Ratio	16：9
	HDR support	NA
	Resolution	3840*2160
	Bezel Type	Full lamination
	Display Viewing Area(H*V) (mm)	697.306*392.234
	Panel Backlight Type	ELED
	Display Surface(non-glare/ glare)	non-glare
	Color Saturation (NTSC)	85%
	Color Saturation (DCI-P3)	93%
	Color Saturation (sRGB)	99%
	Color Saturation (Adobe RGB)	84%
	Pixel Pitch (H)*(V) (mm)	0.18159*0.18159
	Brightness (cd/m2)(HDR Min.)	NA
	Brightness (nits)(SDR Typ&Min.)	320/350 cd/m²
	Contrast Ratio (Typ.)	3000：1
	View Angle(H/V)	178/178
	Panel bit depth	8BIT
	Display Colors	16.7M
	Response Time	20
	Display Refresh Rate (Max.)	60
Major Chip	Motherboard	NA
	CPU	MT8395,Oct-Core，4*A78+4*A55
	GPU	Mali-G57
	DDR+EMMC	8+128G
	System	Android 13
	WIFI	WIFI6(A/B/G/N/AC/AX)
	Wireless Projection	Yes

I/O	HDMI 1.4	N/A
	FreeSync Range	N/A
	HDMI 2.0	1，4K60Hz
	HDMI 2.1	N/A
	FreeSync Range	N/A
	DP 1.2	N/A
	FreeSync Range	N/A
	DP 1.4	N/A
	FreeSync Range	N/A
	VGA	N/A
	DVI	N/A
	FreeSync Range	N/A
	Audio out	N/A
	USB- type A_V2.0/USB 2.0	N/A
	USB- type A_V3.0/USB 3.0	NA
	R/L 120 (min.), U/D 120 (min.) (Δu’ v’ ≤ 0.025)	N/A
	USB- type B QTY	N/A
	USB- type C Version	USB3.1
	USB- type C QTY	1
	USB- typc C Function	OTG/DP IN
	USB charge	7.5W
	Power Delivery	N/A
	Speaker	2*4Ω10W
Electronic	Key	Power, vol+, vol-
	LED Indicator	Yes（Base Indicator Light）
	Light Sensor	Yes
	Camera	8M Camera - 8-megapixel, external magnetic mount design
	Microphone	4 Array Mic - Quad microphone array, effective pickup range within 5 meters
Mechanical Design	Display Stand Design	Movable Stand (with built-in battery)
	Tilt(angle)	-19°（±2）~19°（±2）
	Swivel(angle)	360°（with stand）
	Pivot(angle/direction)	±90°
	Height Adjustment	200(±10)mm
	VESA Mount	NA
	Power Button	Yes
	OSD Button	Yes
	Back cover RGB Design	NA
	Stand RGB Design	NA
	Kensington lock	NA

Power	Power Consumption	TYP.72W MAX. 116W
	Power Saving Mode	<3W
	Power Off Mode	<0.5W
	Power Type	Adapter - External Adapter
	Power Supply	120W
	Battery - Built-in lithium battery	14.8V/9800Mah
	Discharge - Battery discharge	≥3.5H(30%light,30%Vol)
	Charge - Charge and discharge management board	Charge current 3A
	Power Board - Power board	N/A
Touch	Touch Panel structure	GFF
	Channel number	132Channel
	IC	NA
	Surface Treatment Craft	AF
	Interface	USB
	Voltage	5V
Active Pen (Optional)	Agreement mode	MPP2.0
	Structural	Magnetic
	Pressure Resolution	4096
	Power Supply	TypeC
Dimension	Phys. Dimension with Stand(W*H*D)(mm)	731.5x1328.9x385mm
	Phys. Dimension w/o stand (WxHxD)(mm)	731.5x428.9x28.3mm
	Box Dimension (WxHxD)(mm)	837x632x235mm
Weight	Net Weight (kg)	17
	Gross Weight (kg)	20.3
Packing	Carton (Color or Brown Box)	Airplane Box (3A)
	QSG	N/A
	Warranty card	N/A
	Feature label	N/A
	Engery label	N/A
Accessories	Power Cable(1.5m)	1.5m
	HDMI Cable Version	2.0，Mini Hdmi
	DP Cable Version	N/A
	VGA Cable	N/A
	DVI Cable	N/A
	USB cable-type A-B Version	N/A
	USB cable- type C Version	N/A
	HDMI Cable QTY(1.5m/1.8M)	N/A
	DP Cable QTY(1.5m/1.8m)	N/A
	USB cable type A-B QTY(1.5m/1.8m)	N/A
	USB cable type C QTY	1
	Remote Control	Optional

Container Load	20' (Q'ty)	160
	40' GP (Q'ty)	352
	40' HQ (Q'ty)	396
	40' HQ -AU(Q'ty)	TBD
Android System	Android OS	13
	EDLA	Yes
	Calendar	Yes
	Camera	8M
	Clock	Yes
	Files	Yes
	Gallery	Yes
	E-share	Yes
	Home UX/UI	Google EDLA
	Mircast	Yes
	Side key	Vloume Up/Down/POWER
	gyro-sensor	N/A
	G-sensor	Yes
	GPS	N/A
	Ambient light sensor	Yes
	Language	Yes（50 more）