newline

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Vega is the brightest star in the northern constellation of Lyra and

relatively close at only 25 light-years

from the Sun.

















SEAMLESS ALL-IN-ONE EXPERIENCE

Transform your workspace with Vega Pro, a high-end interactive display certified by Google EDLA. Designed for seamless collaboration, it features advanced touch technology and elegant design. Enjoy crystal-clear audio and video with its 4K camera, 8-microphone array, and integrated speakers. Ideal for presentations and real-time collaboration. It ensures reliable immersive experiences, eliminating hassles and allowing you to focus on what truly matters.



MODULAR SYSTEM

Elevate your experience with our universe of solutions. Customise your display with Newlines' accessories. Mix and match to create the perfect fit.



The Newline Interactive Ecosystem enhances productivity with versatile tools that seamlessly integrate with any software or device, meeting all corporate needs.















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CERTIFIED

Enhanced Wi-Fi & Bluetooth



100 W Powered

USB Type-C

High Quality Sound incl. Subwoofer



Energy Efficient

OPS system

VEGAPro

MODEL Vega Pro 65"	TT-6524Z	SIDE I/O USB Type-C (Powered 100 W)	1
	TT-7524Z	HDMI IN 2.1 with HDCP 2.2	1
Vega Pro 75"		(4K @60 Hz)	1
Vega Pro 86"	TT-8624Z	USB 3.2 Type-B (Touch)	1
PANEL		USB 3.2 Type-A	2
Backlight	Direct LED (Wide Color Gamut + Anti Blue Light)	Microphone In	1
Glass Surface	Anti-Glare+Anti-Fingerprint,	REAR I/O	
Daniellin is Tarakin akan	+ Antimicrobial Tempered Glass	HDMI IN 2.1 with HDCP 2.2 (4K @60 Hz)	2
Bonding Technology	Certified Optical Bonding 65": 1428 x 804 mm	DisplayPort 1.2	1
Display Area	75": 1650 x 928 mm	USB 3.2 Type-B (Touch)	3
	86": 1895 x 1066 mm	USB Type-C 3.0 (Powered 15 W)	1
Display Ratio	16:9	USB 3.2 Type-A	2
Resolution	3840 x 2160 (4K)	USB 3.2 Type-A Android	1
Colours	1,07 Billion	HDMI OUT 2.0 (4K @60 Hz)	1
Brightness	450 cd/m ²	RS232	1
Contrast Ratio	5000:1	RJ45 (Gigabit)	In x 1 / Out x 1
Response Time	6 ms	OPS Slot	1
Viewing Angle	178°	SPDIF	1
Display Life Time	≥ 50 000 hours	Audio Line Out	1
Transparency	> 88%	Wi-Fi Module Slot	1
Haze	2-5%	SDM-S Slot	1
Touch Surface Hardness	7 MoHs, Pencil 9H	Power Out Connect (180 W)	1
POWER CONSUMPTION		SMART SYSTEM	
Standard Mode	65": 89 W 75": 114 W	SoC Chipset	Arm Cortex-A73 x 4 + Cortex-A53 x 4
	86": 146 W	GPU	Mali Odin G52 x 8
Standby Mode	<0,5 W	RAM	8 GB (DDR4)
TO 1011		Total Storage	128 GB (Expandable)
TOUCH	Projected Capacitive Touch	Operating System	Android 13 Certified
Touch Technology	(PCAP)	Google EDLA	✓
	40 Windows	Formats Support For Image	JPG, JPEG, BMP, PNG
Touch Points	20 Android/MAC/Linux	, ,	MPEG1, MPEG2, MPEG4,
Touch Screen Writing Tools	Passive pen, Finger, Fist		SorensonH.263, H.263, H.264,
Number of stylus	2	Formats Support For Video	MVC, AVS, AVS+, WMV3, VC1,
Accuracy	±1 mm		Motion JPEG, VP8, VP9, RV30/
Real Palm Rejection	_ · · · · · · · · · · · · · · · · · · ·		RV40
ricar anni rejection	·		MPEG1/2 @LAYER1; @LAYER2;
SPEAKER		Farmanta Orman ant Fam Arrella	@LAYER3, EAC3, ACC-LC, HEAA
Speaker Position	Front Facing	Formats Support For Audio	VORBIS, LPCM, IMA-ADPCM, MS-ADPCM, G711 A/ MU-LAW,
Speaker Rated Impedance	6 Ω		LBR (COOK), FLAC
Speaker Freq. Response	250 Hz-20 KHz SPL -10 dB	Wi-Fi 6 + Bluetooth 5.2 Module	Integrated
Output S.P.L.	80±3 dB	Proximity Sensor	√
Speaker Max. Power Output	20 W x 2	1 TOXITITY GENEOI	•
SUBWOOFER		EXTRA FIRMWARE FEATURES	
Speaker Position	Rear Side	Multiuser profile	√
Speaker Rated Impedance	4 Ω	Embedded Google Apps	√
Speaker Freq. Response	20 Hz-20 KHz SPL -10 dB	Wake on Lan	\checkmark
Output S.P.L.	77±2 dB	DIMENSIONS / WEIGHT	
Speaker Max. Power Output	15 W x 1		65": 1497 x 920 x 94 mm
MICROPHONE		Outline Dimensions* (Excl. wall mount)	75": 1719 x 1044 x 95 mm
Mic Possition	8 Microphone Array Upper Front		86": 1965 x 1184 x 95 mm
Pick Up Distance	8 m	Not Weight*	65": 33.5 Kg
Mic Performance	Echo cancellation, Beamforming, Noise Reduction	Net Weight*	75": 47 Kg 86": 59 Kg
	Noise Reduction		65": 600 x 400 mm
AI CAMERA MODULE		VESA*	75": 800 x 400 mm
Camera	Included (4K AI ModCam+)		86": 800 x 400 mm
Camera Resolution	3840 × 2160/ 30 fps (4K)		
Camera Resolution Field of View	3840 × 2160/ 30 fps (4K) 120° FOV Lenses		

^{*} The provided measures are indicative and subject to further adjustments. They are not yet considered definitive. newline Newline-interactive.com/eu