newline

All Stors

Lyra is a small constellation in the northern sky hosting Vega, one of the brightest stars in the night sky, and the Ring Nebula.

















POWERFUL, **SECURE** AND RELIABLE

With its high-precision zero bonding technology for an unparalleled writing experience, and a modular design that seamlessly integrates with our range of accessories, Lyra remains powerful, secure, and future-proof. Its intuitive design keeps educators focused on teaching, delivering students a captivating 4K experience with crystal-clear visuals. Reach for the stars with Lyra!



MODULAR SYSTEM

Elevate your experience with our accessories, allowing you to customize and enhance your solution. Mix and match to create your perfect fit for an unparalleled experience.







65 W Powered USB Type-C



Secure Multi **User Profiles**



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



Broad Compatibility







SDM Ready







WHITEBOARD CAST ENGAGE CLASSROOM TOOLS



APP STORE DISPLAY MANAGEMENT









98"



MODEL		REAR I/O	
Lyra 55"	TT-5523QAS	HDMI IN 2.0 (4k@ 60 Hz)	2
Lyra 65"	TT-6523QAS	DisplayPort 1.2	1
Lyra 75"	TT-7523QAS	USB Type-B 3.0 (Touch)	3
Lyra 86"	TT-8623QAS	USB Type-C (No Power Delivery)	1
Lyra 98"	TT-9823QAS	USB Type-A 3.0	2
		USB 3.0 Type-A to Android	1
PANEL		HDMI OUT 2.0 (4k@ 60 Hz)	1
	Direct LED (Wide color gamut +	RS232	1
Backlight	Anti blue light)	RJ45 (Gigabit)	In x 1 / Out x 1
Glass Surface	Anti-Glare + Anti-Fingerprint	OPS Slot	1
Glass surface	+ Antimicrobial Tempered Glass	SDM-S Slot	1
Bonding Technlogy	Certified Zero Bonding	SPDIF	1
	55": 1211 x 682 mm	Audio Line Out (Jack 3,5 mm)	1
	65": 1428 x 803 mm	VGA Adaptor (Cable)	1
Display Area	75": 1650 x 928 mm	Power Out Connect (180 W)	1
	86": 1895 x 1066 mm	,	
	98": 2161 x 1216 mm	SMART SYSTEM	
Display Ratio	16:9	OMART OTOTEM	Amlogic A311D2 octa-core
Resolution	3840 x 2160 (4K)	SoC Chipset	processor 4 x Cortex-A73 at 2,2
Colours	1,07 Billion	,	GHz, 4 x Cortex-A53 at 2,0 GHz
	55": 450 cd/m ²	RAM	8 GB DDR4
	65": 450 cd/m ²		64 GB + 64 GB SD card
Brightness	75": 450 cd/m²	Storage	(Expandable)
	86": 450 cd/m ²	Operating System	Android 13
0 1 15 1	98": 450 cd/m ²	Formats Support For Image	JPEG, BMP, PNG
Contrast Ratio	5000:1		MPEG1, MPEG2, MPEG4, Sore
Response Time	6 ms		nsonH.263,H.263,H.264,MVC,
Viewing Angle	178°	Formats Support For Video	AVS,AVS+,WMV3,VC1,Motion
Display Life Time	≥50000 hours		JPEG,VP8,VP9,RV30/RV40
Transparency	>88%		MPEG1/2ER1;@LAYER
Haze	2 %~5%		2;@LAYER3,EAC3,ACC-
Touch Surface Hardness	7H	Formats Support For Audio	LC,HEAAC,VORBIS,LPCM,IMA-
			ADPCM,MS-ADPCM,G711 A/MU
POWER CONSUMPTION			LAW,LBR(COOK),FLAC
	55": 95 W*	Camera Slot	1
Ohara da red cara a da	65": 96 W	Wi-Fi 6 + Bluetooth 5.2 Module	Integrated (Replaceable)
Standard mode	75": 120 W		
	86": 128 W 98": 207 W*	EXTRA FIRMWARE FEATURES	
Standby mode	<0,5 W	Lan control	✓
Stalluby filode	<0,5 *V	Wake on Lan	\checkmark
TOUGH		CEC	\checkmark
Touch Technology	Stellar Touch Technology	Multiuser profile / User Profiles: 6	1 Admin + 5 Users
Touch Points	40 Windows / 20 Android	Setting Menu Admin Mode	\checkmark
	Passive pen, Finger, Fist		
Touch Screen Writing Tools		TRANSPORTATION / STORAGE	
Number of stylus	2 +1 mm		55": 1294 x 808,5 x 101 mm
Accuracy Polm Rejection	±1 mm	Outline Dimensions*	65": 1513 x 927 x 121mm
Palm Rejection	\checkmark	(Excl. wall mount)	75": 1735 x 1051 x 123 mm
ODEALED		,	86": 1981 x 1191 x 123 mm
SPEAKER On colour Desition	Frank Fasin :		98": 2258,4 x 1344,8 x 122mm
Speaker Position	Front Facing		55": 31,5 kg 65": 39 Kg
Speaker Rated Impedance	6Ω	Net Weight*	75": 52 Kg
Speaker Max.Power Output	20 W x 2	ivet weight	75 : 52 Kg 86": 65 Kg
			98": 108 Kg
FRONT I/O			55": 400 x 400 mm
USB Type-C (Powered 65 W)	1		65": 600 x 400 mm
HDMI IN 2.0	1	VESA*	75": 800 x 400 mm
LICD Type D (Touch)	1	V LO/ (86": 800 x 400 mm
USB Type-B (Touch) USB 3.0 Type-A Microphone In	1		98": 800 x 600 mm

^{*}The provided measures are indicative and subject to further adjustments. They are not yet considered definitive.

