newline

All Stors

Elara is the eighth largest moon of Jupiter. And with a size of only 2% of Europe, the smallest of the four Galilean moons.



















MOST VERSATILE HYBRID SOLUTION

As the more powerful sister of Lyra, Elara really steals the show. This high-end interactive display carries every experience you could want in your workspace; faster, enhanced sound, a superior touch and writing experience due to optical bonding, a modular camera and built-in microphone making Elara a true hybrid solution. The extra wide viewing angle ensures everyone in the room can benefit from the crystalclear 4K image and vibrant colours. Elara has it all!



NEWLINE INTERACTIVE ECOSYSTEM

The completely renewed Interactive Ecosystem is full of software that helps you use your interactive display to the max. Whether it's setting up your video conference super fast, using concept mapping to brainstorm, connecting your device, sharing your screen or broadcasting!













MODEL		FRONT I/O	
Elara 65"	TT-6522Q	USB Type-C (Powered 100 W)	1
Elara 75"	TT-7522Q	HDMI IN 2.0	1
Elara 86″	TT-8622Q	USB Type-B (Touch)	1
		USB 3.0 Type-A	1
PANEL		Microphone In	1
Pooklight	Direct LED (Wide color gamut +		
Backlight	Anti blue light)	REAR I/O	
Glass Surface	Anti-Glare+Anti-Fingerprint,	HDMI IN 2.0	2
Glass Surface	+ Antimicrobial Tempered Glass	DisplayPort 1.2	1
Bonding Technology	Certified Optical Bonding	USB Type-B (Touch)	3
	65": 1428 x 803 mm	USB 3.0 Type-C	1
Display Area	75": 1650 x 928 mm	(No Power Delivery)	1
	86": 1895 x 1066 mm	USB 3.0 Type-A	2
Display Ratio	16:09	USB 3.0 Type-A to Android	1
Resolution	3840 x 2160 (4K)	HDMI OUT 2.0	1
Colours	1,07 Billion	RS232	1
Brightness	400 cd/m ²	RJ45 (Gigabit)	In x 1 / Out x 1
Contrast Ratio	5000:1	OPS Slot	1
Response Time	6 ms	SPDIF	1
Viewing Angle	178°	Audio Line Out	1
Display Life Time	≥50000 hours	WIFI Module Slot	1
Transparency	>88%	SDM-S Slot	1
Haze	2 %~5%	Power Out Connect (180 W)	1
Touch Surface Hardness	7H	r ower out connect (100 tt)	•
		SMART SYSTEM	
POWER CONSUMPTION		SMART STSTEM	Amlogic A311D2 octa-core
	65": 133 W	SoC Chipset	processor 4 x Cortex-A73 at 2,2
Standard mode	75": 150 W	ooc ompoet	Ghz, 4 x Corte x-A53 at 2,0 Ghz
	86": 168 W	RAM	8 GB (DDR4)
Standby Mode	<0,5 W	Storage	128 GB
		Operating System	Android 11
TOUCH		Formats Support For Image	JPEG, BMP, PNG
Touch Technology	Stellar Touch Technology		MPEG1, MPEG2, MPEG4,
Touch Points	40 Windows / 20 Android	Formats Support For Video	SorensonH.263,H.263,H.264,
Touch Screen Writing Tools	Passive pen, Finger, Fist		MPEG1/2 @LAYER1; @LAYER2;
Number of stylus	2		@LAYER3, EAC3, ACC-LC,
Accuracy	±1 mm	Formats Support For Audio	HEAAC, VORBIS, LPCM, IMA- ADPCM, MS-ADPCM, G711 A/MU LAW, LBR (COOK), FLAC
Speaker Position	Front Facing	Proximity Sensor	2
Speaker Rated Impedance	From Facing	Camera	1
Speaker Freg.Response	250 Hz-20 KHz SPL -10 dB	Wi-Fi 6 + Bluetooth 5.2 Module	Integrated (Replaceable)
Output S.P.L.	80±3 dB		
Speaker Max.Power Output	20 W x 2	EXTRA FIRMWARE FEATURES	
Speaker Max. Power Output	20 W X Z	Lan control	√
		Wake on Lan	✓
SUBWOOFER	Describe	CEC	✓
Speaker Position	Rear side		1 Admin + 5 Users
Speaker Rated Impedance	4Ω	Setting Menu Admin Mode	√
Speaker Freq.Response	20 Hz-20 KHz SPL -10 dB		
Output S.P.L.	77±2 dB	TRANSPORTATION / STORAGE	
Speaker Max.Power Output	15 W x 1		65": 1513 x 926 x 116 mm
		Outline Dimensions	75": 1735 x 1050 x 116 mm
MICROPHONE		(Excl. wall mount)	86": 1981 x 1190 x 116 mm
Mic Possition	8 Microphone Array Upper Front		65": 39 Kg
Pick Up Distance	8 m	Net Weight	75": 50 Kg
Mic Performance	Echo cancellation, Beamforming,	<u>-</u>	86": 65 Kg
Criominio	Noise Reduction		65": 600 x 400 mm
		VESA	75": 800 x 400 mm
CAMERA MODULE		-	86": 800 x 400 mm
Camera Resolution	4K		
Field of View	120° FOV Lenses		



Camera Tile Range

15°