

newline

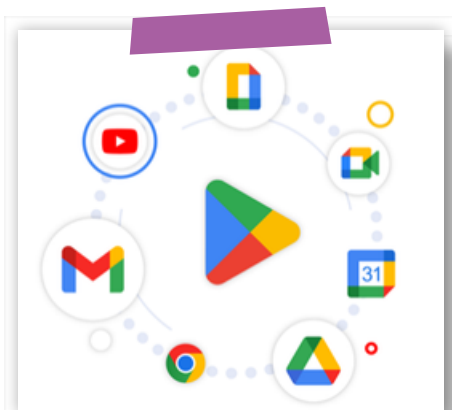
All Stars

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



THE MOST EFFICIENT COLLABORATION

Elara Elite, the next evolution of Newline's premium interactive displays, raises the bar in performance and design. Powered by Android 16 and Google EDLA certified, it delivers a seamless experience fully integrated with Google Apps and services. With ultra-responsive touch, immersive audio, NFC login and hybrid UC capabilities, Elara Elite redefines collaboration in high-demand environments. Built for those who expect more, it transforms meeting rooms into intelligent, intuitive spaces, setting a new benchmark for productivity and innovation.



MODULAR SYSTEM

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



NEWLINE INTERACTIVE ECOSYSTEM

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

WHITEBOARD ENGAGE DISPLAY MANAGEMENT PLUS
CLASSROOM TOOLS SIGNAGE PRO CAST+

Wi-Fi 7
CERTIFIED

Enhanced
Wi-Fi & Bluetooth



100 W Powered
USB Type-C



Secure Multi
User Profiles



Powerful
Performance



High Quality Sound
incl. Subwoofer



SDM-S
Ready

55"

65"

75"

86"

98"

MODEL

Elara Elite 55"	TT-5526Q
Elara Elite 65"	TT-6526Q
Elara Elite 75"	TT-7526Q
Elara Elite 86"	TT-8626Q
Elara Elite 98"	TT-9826Q

PANEL

Backlight	Direct LED (Wide Color Gamut + Anti Blue Light)
Glass Surface	Anti-Glare + Anti-Fingerprint
Bonding Technology	+ Antimicrobial Tempered Glass
Display Area	Certified Zero Bonding
	55": 1211 x 682 mm
	65": 1428 x 803 mm
	75": 1650 x 928 mm
	86": 1895 x 1066 mm
Display Ratio	98": 2161 x 1216 mm
	16:9
	Resolution
	3840 x 2160 (4K)
	Colours
Brightness	1,07 Billion
	55": 550 cd/m ²
	65": 550 cd/m ²
	75": 550 cd/m ²
	86": 550 cd/m ²
Contrast Ratio	98": 550 cd/m ²
	5000:1
	Response Time
	5 ms
	Viewing Angle
Display Life Time	178°
	≥ 50 000 hour
	Transparency
	> 88%
	Haze
Touch Surface Hardness	15 % ~ 25
	7H, pencil 9
Energy Consumption	55": 86 W
	65": 85 W
	75": 124 W
	86": 151 W
	98": 154 W

TOUCH

Touch Technology	Stellar Touch Technology (IR)
Touch Points	50 Windows; 50 Android/MAC/Linux, ChromeOS
Touch Screen Writing Tools	Passive pen, Finger, Palm
Number of stylus	2
Accuracy	±1 mm
Real Palm Rejection	✓

SPEAKER

Speaker Position	Front Facing
Speaker Rated Impedance	6 Ω
Speaker Freq.Response	200Hz-20KHz SPL -10dB
Output S.P.L.	80±3 dB
Max. Power Output	25 W x 2

MICROPHONE

Array	8 mic array
Position	Upper front
Pick up distance	Pick up distance 10 m
Audio	Noise reduction & Echo cancellation

SUBWOOFER

Speaker Position	Back center
Speaker Rated Impedance	4 Ω
Speaker Freq.Response	20 Hz-20 KHz SPL -10 dB
Output S.P.L.	77±2 dB
Speaker Max.Power Output	25 W x 1

REAR I/O

HDMI IN 2.1 with HDCP 2.3, one with ARC	2
DisplayPort 1.2	1
USB 3.0 Type-B (Touch) USB	3
3.0 Type-C	1 (15 W)
USB 3.0 Type-C	Out x 1
USB 3.2 Type-A	2
USB 3.2 Type-A Android	1
HDMI OUT 2.1 (4K @60 Hz HDCP2.3)	1
RS232	1
RJ45 (Gigabit)	In x 1 / Out x 1
OPS Slot	1
SPDIF Out	1
Line Out	1
SDM-S Slot	1
LANIn1000M&LANOut1000M	1
USB-C (top for camera)	1

SMART SYSTEM

SoC Chipset	Rockchip RK3588 octa-core processor, ARM A76 x 4 + A55 x 4 Max 2,4 GHz
GPU	Mali Odin G610 MC4
NPU	6 Tops
RAM	16 GB (DDR4)
Total Storage	128 GB (Expandable)
Operating System	Android 16 Certified
Google EDLA	✓
Wi-Fi 7 + Bluetooth 6.0 Module	Others

EXTRA FIRMWARE FEATURES

Multiuser profile	✓
Embedded Google Apps	✓
NFC	Writing and reader, compatible with Windows

DIMENSIONS / WEIGHT

Outline Dimensions* (Excl. wall mount)	55": 1210 x 109 x 799 mm 65": 1487 x 121 x 916 mm 75": 1709 x 121 x 1035 mm 86": 1955 x 121 x 1173 mm 98": 2237 x 120 x 1345 mm
Net Weight*	55": 32 Kg 65": 39 Kg 75": 52 Kg 86": 65 Kg 98": 108 Kg
VESA*	55": 400 x 400 mm 65": 600 x 400 mm 75": 800 x 400 mm 86": 800 x 400 mm 98": 800 x 400 mm

FRONT I/O

USB Type-C (Powered 100 W)	1
HDMI IN 2.1 with HDCP 2.3 (4K @60 Hz)	1
USB 3.2 Type-B (Touch)	2
USB 3.2 Type-A	1
Microphone In	

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