newline

ELARA Elite

INTERACTIVE DISPLAY

55”

65”

75”

86”

98”





THE MOST EFFICIENT COLLABORATION

Elara Elite, the next evolution of Newline’s premium interactive displays, raises the bar in performance, design and professional integration. 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. Designed for advanced corporate, educational and professional AV spaces, this model also offers compatibility with leading control and automation platforms, including AMX, Q-SYS and Extron.

HIGH-PRECISION WRITING

GOOGLE EDLA CERTIFIED

AI POWERED CAMERA

HYBRID SOLUTION

16 android

NFC EASY LOG IN

NEWLINE INTERACTIVE ECOSYSTEM

WHITEBOARD

CAST+

DISPLAY MANAGEMENT PLUS

CLASSROOM TOOLS

ENGAGE

SIGNAGE PRO

ELARA Elite

Product Specifications

1. 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

2. PANEL

Backlight	Direct LED (Wide Color Gamut + Anti Blue Light)
Glass Surface	Anti-Glare + Anti-Fingerprint + Antimicrobial Tempered Glass
Bonding Technology	Certified Zero Bonding
Display Area	55": 1211 × 682 mm 65": 1428 × 803 mm 75": 1650 × 928 mm 86": 1895 × 1066 mm 98": 2161 × 1216 mm
Display Ratio	16:9
Resolution	3840 × 2160 (4K)
Colours	1.07 Billion
Brightness	550 cd/m²
Contrast Ratio	5000:1
Response Time	5 ms
Viewing Angle	178°
Display Life Time	≥50,000 hours
Transparency	88%
Haze	15% ~ 25%
Touch Surface Hardness	7H, pencil 9
Energy Consumption	55": 86 W 65": 85 W 75": 124 W 86": 151 W 98": 154 W

3. 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	± 0,5 mm
Real Palm Rejection	✓

4. SPEAKER

Speaker Position	Front Facing
Speaker Rated Impedance	6 Ω
Max. Power Output	25 W x 2

5. SUBWOOFER

Speaker Position	Back center
Speaker Rated Impedance	4 Ω
Speaker Frequency Response	55": 95 Hz-20 KHz SPL-10 dB 65"-98": 80 Hz-20 KHz SPL-10 dB
Output S.P.L	55" : 83 dB ±3 dB 65"-98" : 85 dB ±3 dB
Max. Power Output	25 W x 2

6. MICROPHONE

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

7. FRONT I/O

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

8. REAR I/O

HDMI IN 2.1 with HDCP 2.3, one with ARC	x2
DisplayPort 1.2	x1
USB 3.0 Type-B (Touch)	x3
USB Type-C (15 W)	x1
USB Type-C Out	x1
USB 3.2 Type-A	x2
USB 3.2 Type-A Android	x1
HDMI OUT 2.1 (4K @60 Hz)	x1
RS232	x1
RJ45 (Gigabit) In	x1
OPS Slot	x1
S/PDIF Out	x1
Line Out	x1
SDM-S Slot	x1
LAN In 1000M & LAN Out 1000M	x1
USB-C (top for camera)	x1

9. 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 EDLA Certified
Wi-Fi 7 + Bluetooth 6.0 Module	Integrated
Light Sensor	✓

10. DIMENSIONS / WEIGHT

OUTLINE DIMENSIONS	1280 x 109 x 809 mm 1487 x 121 x 918 mm 1709 x 121 x 1042 mm 1955 x 122 x 1181 mm 2237 x 120 x 1354 mm
NET WEIGHT	55": 28 Kg 65": 34,5 Kg 75": 46 Kg 86": 57,5 Kg 98": 105,5 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 600 mm

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

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