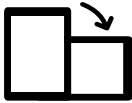


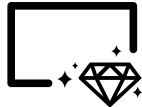
newline



High
Dynamic
Range



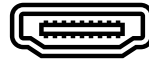
Portrait or
Landscape
Orientation



Ultra High
Brightness
up to 700 nits



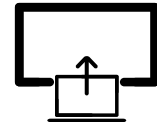
Fast, reliable
connectivity
with Wi-Fi 6



Mirror Content
Across Displays
with HDMI Out



ADA
Compliant
Accessibility



Streamlined Device
Management
with RS232



Built-in Newline
Signage Pro
Integration

A FLEXIBLE DISPLAY FOR THE MODERN WORKPLACE

Introducing the Newline DSX Series—a powerful way for businesses to engage employees, impress visitors, and streamline communication across the workplace. From lobbies to meeting rooms, break areas to customer-facing spaces, the DSX Series helps organizations deliver dynamic content with clarity and impact.

Designed for versatility, the DSX Series supports both portrait and landscape orientations, making it ideal for corporate branding walls, visitor check-in kiosks, or internal communications boards. Its 700 nits of brightness ensure messages stand out even in sunlit atriums, while Wi-Fi 6 connectivity allows seamless, secure updates across your network. With built-in Newline Signage Pro integration (subscription required), you can easily design, schedule, and push content company-wide—from HR announcements to KPI dashboards. For larger deployments, HDMI out extends messaging across multiple displays, and dual RS232 in and out connections give IT teams streamlined control and reliability. Every DSX unit is also ADA compliant (with provided wall mount), meeting accessibility standards without compromising design.

Whether you're highlighting achievements, guiding guests, sharing real-time data, or reinforcing company culture, the DSX Series transforms digital signage into a strategic communication tool for business success.

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Model	DSX-4326	DSX-5526	DSX-6526	DSX-7526	DSX-8626
Display					
Active Screen Size	43"	55"	65"	75"	86"
Screen Type	LCD (Direct LED Backlight)	LCD (Direct LED Backlight)	LCD (Direct LED Backlight)	LCD (Direct LED Backlight)	LCD (Direct LED Backlight)
LED Zone	1	1	1	1	1
Display Area (H x V) (inches)	37.1 x 20.4 in	47.6 x 26.8 in	56.2 x 31.63 in	64.9 x 36.5 in	74.6 x 41.9 in
Display Ratio	16:9	16:9	16:9	16:9	16:9
Resolution	3840 x 2160 (4K)	3840 x 2160 (4K)	3840 x 2160 (4K)	3840 x 2160 (4K)	3840 x 2160 (4K)
Pixel Pitch (Sub Pixel)	0.0817 (H) x 0.2451 (V)	0.105 (H) x 0.315 (V)	0.124 (H) x 0.372 (V)	0.1432 5(H) x 0.4297 5(V)	0.1645 (H) x 0.4935 (V)
Refresh Rate	60 Hz	60 Hz	60 Hz	60 Hz	60 Hz
Colors	1.07Billion	1.07Billion	1.07Billion	1.07Billion	1.07Billion
Color Depth	8bit+FRC	8bit+FRC	8bit+FRC	8bit+FRC	8bit+FRC
After Glass Center Brightness	700 nits (Typ)	700 nits (Typ)	700 nits (Typ)	700 nits (Typ)	700 nits (Typ)
Typ. Static Contrast Ratio	4000:1	5000:1	5000:1	5500:1	5000:1
Color Gamut	DCIP-3 93% / NTSC 85%	DCIP-3 93% / NTSC 85%	DCIP-3 93% / NTSC 85%	DCIP-3 93% / NTSC 85%	DCIP-3 93% / NTSC 85%
Typ. Response Time	6.5 ms	6.5 ms	6.5 ms	6.5 ms	6.5 ms
Viewing Angle	178°/178°	178°/178°	178°/178°	178°/178°	178°/178°
Display Life Time (MTBF)	50000 hours	50000 hours	50000 hours	50000 hours	50000 hours
OC Haze	25%	25%	25%	25%	25%
Display Orientation	Landscape and Portrait	Landscape and Portrait	Landscape and Portrait	Landscape and Portrait	Landscape and Portrait
Backlight Type	OD22	OD22	OD22	OD22	OD22
Operation Time	24/7	24/7	24/7	24/7	24/7
Smart System					
CPU	Qcta Core A72*4+A53*4	Qcta Core A72*4+A53*4	Qcta Core A72*4+A53*4	Qcta Core A72*4+A53*4	Qcta Core A72*4+A53*4
RAM	4 GB	4 GB	4 GB	4 GB	4 GB
ROM	32 GB	32 GB	32 GB	32 GB	32 GB
Android Version	Android 14	Android 14	Android 14	Android 14	Android 14
WiFi Version	Wi-Fi 6	Wi-Fi 6	Wi-Fi 6	Wi-Fi 6	Wi-Fi 6
Bluetooth	BT5.2	BT5.2	BT5.2	BT5.2	BT5.2
Sound					
Speaker Position	Back Bottom	Back Bottom	Back Bottom	Back Bottom	Back Bottom
Speaker Power (Typ.)	L + R 2x10W	L + R 2x10W	L + R 2x10W	L + R 2x10W	L + R 2x10W
Electronic Capacity					
Working Voltage	AC100-240V	AC100-240V	AC100-240V	AC100-240V	AC100-240V
Working Power Consumption (Normal)	≤168W	≤212W	≤264W	≤280W	≤360W
Working Power Consumption (Full Load)	≤210W	≤265W	≤330W	≤350W	≤450W
Power Consumption (Standby Mode)	<0.5W	<0.5W	<0.5W	<0.5W	<0.5W
Structure					
Outline Dimension (without wall mount/stand)	38.2 x 21.9 x 2.8 in	48.7 x 27.9 x 2.8 in	57.4 x 32.8 x 2.7 in	66.1 x 37.7 x 2.7 in	75.9 x 43.3 x 2.7 in
Bezel Width (T/L/R)	12.8 mm (0.5 in)	12.8 mm (0.5 in)	12.8 mm (0.5 in)	12.8 mm (0.5 in)	13.9 mm (0.55 in)
Bottom Bezel Width	12.8 mm (0.5 in)	12.8 mm (0.5 in)	12.8 mm (0.5 in)	12.8 mm (0.5 in)	13.9 mm (0.55 in)
Bottom Bezel Width Including IR Receiver	12.8 mm (0.5 in)	12.8 mm (0.5 in)	12.8 mm (0.5 in)	12.8 mm (0.5 in)	13.9 mm (0.55 in)
Transportation & Storage					
Storage Temperature & Humidity	-4~140°F / 0~90%RH (non-condensing)				
Working Temperature & Humidity	32~104°F / 20~80%RH (non-condensing)				
Installation Method (optional)	Wall-mounted	Wall-mounted	Wall-mounted	Wall-mounted	Wall-mounted
Packing Dimension (inches)	42.3 x 25.7 x 5.7 in	54.7 x 32.7 x 5.7 in	64.6 x 38.9 x 6.5 in	72.4 x 43.4 x 6.9 in	82.7 x 49.2 x 9.1 in
VESA Mount Pattern	300 x 300 mm	400 x 400 mm	500 x 500 mm	500 x 500 mm	700 x 500 mm
Wall-hanging Screw	M6 x 18 mm	M6 x 18 mm	M8 x 16 mm	M8 x 16 mm	M8 x 16 mm
Net Weight / Gross Weight	17.6 lbs / 25.3 lbs	28.6 lbs / 40.8 lbs	39 lbs / 60.6 lbs	61 lbs / 86.2 lbs	90. lbs / 132.3 lbs
Rear Ports					
(2) HDMI In; (1) Type-C (15W Full-function Alt) USB 3.0 downstream/USB 2.0 upstream; (1) USB 3.0 Android; (1) HDMI Out; (1) S/PDIF Out; (1) Line Out; (1) RS232 in; (1) RS232 out; (1) LAN In (1000M)					
Accessories					
Power Cable by region; (1) Remote Control (RC870 RCA), AAA Battery for Remote Control; (1) RS232 (3.5mm) to DB9 (3m/9.8 ft); (1) RS232 (3.5mm) to RS232 (3.5mm) (3m/9.8 ft)					