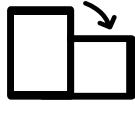


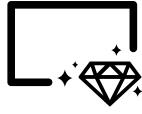
# newline



IP56-rated  
Weatherproof  
Construction



Portrait or  
Landscape  
Orientation



Ultra High  
Brightness for  
Outdoor Visibility



Fast, reliable  
connectivity with  
Wi-Fi 6



Built-in Newline  
Signage Pro  
Integration



Enhanced  
Android 14 OS



Available in sizes  
43"-86"



Designed for  
All-Season  
Outdoor Use

## OUTDOOR VISIBILITY WITHOUT COMPROMISE

The Newline XRT Series is a purpose-built outdoor display engineered to meet the demands of today's commercial environments, where visibility, durability, and reliability are critical. Designed for high-impact outdoor communication, the XRT Series delivers ultra-high brightness that keeps content vivid, sharp, and easy to read—even in direct sunlight or high-ambient-light conditions. With size options ranging from 43" to 86", businesses can choose the right display for everything from compact storefront messaging to large-scale outdoor signage in open public spaces.

Built to perform year-round, the XRT Series features an IP56-rated, fully weatherproof construction that protects against rain, dust, and harsh environmental conditions. This rugged design ensures dependable operation without the need for additional enclosures, reducing maintenance and downtime. Whether installed on a patio, exterior wall, or outdoor walkway, the XRT Series is made to withstand the elements while delivering consistent performance.

Flexible portrait and landscape orientation support allows organizations to tailor content to their specific needs. From digital menus and promotional signage to wayfinding, schedules, and branded messaging, the XRT Series adapts seamlessly to a wide range of commercial applications. With its combination of brightness, durability, and versatility, the Newline XRT Series provides businesses with a reliable outdoor display solution that keeps messages visible, engaging, and effective in any environment.

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Local: 972-468-9728

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[www.newline-interactive.com](http://www.newline-interactive.com)

Model	XRT-4326	XRT-5526	XRT-6526	XRT-7526	XRT-8626
<strong>Display</strong>					
Active Screen Size	43"	55"	65"	75"	86"
Screen Type	LCD	LCD	LCD	LCD	LCD
Display Ratio	16:9	16:9	16:9	16:9	16:9
Resolution	3840 x 2160 (4K)				
Refresh Rate	60 Hz				
Colors	1.07 Billion				
Color Depth	10 bit (8 bit+FRC)				
Color Gamut(TYP.)	≥72% NTSC				
After Glass Center Brightness (Min.) (100% White Field)	2000 nits				
After Glass Center Brightness (TYP.) (100% White Field)	2500 nits				
Viewing Angle	178/178	178/178	178/178	178/178	178/178
Working time	24/7	24/7	24/7	24/7	24/7
Display Life Time (MTBF)	50000 hours				
Backlight Type	DLED-OD28	DLED-OD28	DLED-OD28	DLED-OD28	DLED-OD28
<strong>Panel</strong>					
Glass Surface Treatment	AG	AG	AG	AG	AG
Glass Surface Haze	≥25%	≥25%	≥25%	≥25%	≥25%
Glass Hardness	IK10	IK10	IK10	IK10	IK10
Glass Thickness	5 mm (0.19685 in)				
Black border width	Four equilateral sides: 35.9 mm (1.413386 in)				
Bonding Type	Optical bonding				
<strong>Sound</strong>					
Speaker Position	Back	Back	Back	Back	Back
Speaker Power (Max.)	10W x 2				
<strong>Electronic Capacity</strong>					
Working Voltage	AC100-240V 50-60hz				
<strong>Smart System</strong>					
RAM	4	4	4	4	4
ROM	32	32	32	32	32
Android Version	Android 14				
OPS Slot	N/A	N/A	N/A	N/A	N/A
Brightness sensor	Yes	Yes	Yes	Yes	Yes
WiFi Version	WIFI 6				
Bluetooth	BT 5.2				
<strong>Transportation &amp; Storage</strong>					
Storage Temperature & Humidity	-22~140°F (-30~60°C) 10~85%RH (non-condensing)				
Working Temperature/Humidity	-22~140°F (-30~60°C) 10~85%RH (non-condensing)				
Installation Method	On wall; Support structural design for hanging/embedding				
Mounting Method	Landscape/Portrait	Landscape/Portrait	Landscape/Portrait	Landscape/Portrait	Landscape/Portrait
Mounting Vesa	300 x 400 mm	400 x 400 mm			
IP Rating	IP56	IP56	IP56	IP56	IP56
<strong>Rear I/O Ports</strong>					
2 x HDMI In (2.1, 4K@60Hz, HDCP2.3), 1 x ARC, 1 x Type C (PD 15W, full functions); 1 x USB 3.2 Gen 1 Public; 1 x Line Out; 1 x LAN In; 1 x RS232C (In); 1 x RS232C (Out)					
<strong>Certification</strong>					
FCC (EMC: Class A); UL (Safety); Energy star ES8.0					