ARCHITECT

Professional LCD Displays for the Built Environment.

ARCHITECT SERIES 86”, 75”, 65”, 55”, 43” DIAGONAL HIGH BRIGHTNESS LCD DISPLAYS

2025 ARCHITECT SERIES BY ACTIVATE THE SPACE

ATS
Activate The Space

Masters in the Art of LED

Welcome to Activate the Space, with nearly two decades of
experience in the AV industry, I founded Activate the Space to bring unmatched expertise and innovation to our clients.

We present the most advanced LED systems, meticulously crafted for superior performance.

At Activate the Space, our dedicated account managers, top-tier technical support, and industry thought leaders work tirelessly to help you master the art
of LED technology. I invite you to explore our brochures and experience innovation at its finest.

Warm regards,

Chris Pelzar

You have great content but no one can see it.

Brightness matters. LCD displays that are 4 to 6 times brighter.

In retail, every detail matters. A bright display ensures your message stands out — whether it's in a well-lit store, near a window, or even in direct sunlight. **With 1,500 nits of brightness,** Architect screens stay crisp, clear, and easy to read in any environment.

Think about your **TV at home**. A standard LCD TV usually offers just **200–300 nits** of brightness. That's fine in a dim living room, but near windows or under strong light it often looks dull or washed out. Even **most commercial displays** only reach **350–400 nits,** which still struggle in bright spaces.

The same issue exists with indoor direct-view LED walls. They are usually calibrated in the 600–1,000 nits range, which is still far below Architect's brightness. And to achieve Full HD or 4K resolution on a small LED wall, you would need extremely high pixel density — a requirement that drives costs up significantly.

The Architect sets a new standard. With native 4K resolution, 1.5–2× the brightness of typical LED walls, and at a much lower cost, it delivers vivid clarity without glare — ensuring your content always looks its best.

The result? A display that grabs attention, keeps customers engaged, and ensures your brand shines as bright as it deserves.

Built-in Media Player — No Extra Box, No Extra Cost

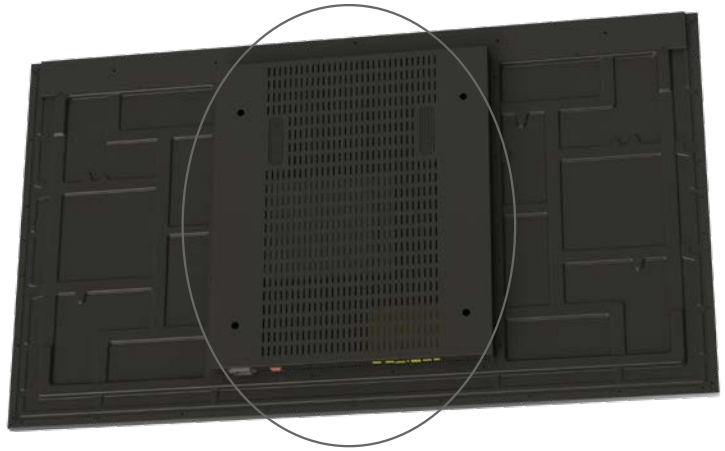
With the Architect Series, everything you need is already inside. Each display comes with a **built-in media player** that supports smooth **4K content playback** — no need to buy or connect an external device. That means fewer cables, less clutter, and one less thing to manage.

Why does 4K matter? Because today's customers are used to watching crystal-clear 4K videos on their TVs, phones, and computers at home. If your in-store displays look anything less, the difference shows. With Architect, your content plays back in true 4K, keeping images sharp, vibrant, and engaging.

And the best part? **There's no additional cost for a media player** — it's already included, giving you a complete, all-in-one solution that's simple, powerful, and ready to go right out of the box.

The Activate the Space Architect Series LCD's have built in **Android 13 Software** powered by the most powerful Android Processor available today, the **RK3588 Media Processor chip.**

There are numerous Digital Signage Software and Content Management applications available on the market for Android, so you can choose what you prefer.



Approved Signage Software:

AbleSign · APPSPACE · embed · OptiSigns · play. · RISE VISION · ScreenCloud · Wallboard · yodeck

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Designed to Fit Your Space

Premium Look & Build

Architect displays feature a sleek, **all-metal housing** and a **slim-bezel design** that looks modern and professional in any environment. It's not just durable — it's stylish enough to elevate the look of your store.

Optional Wheels

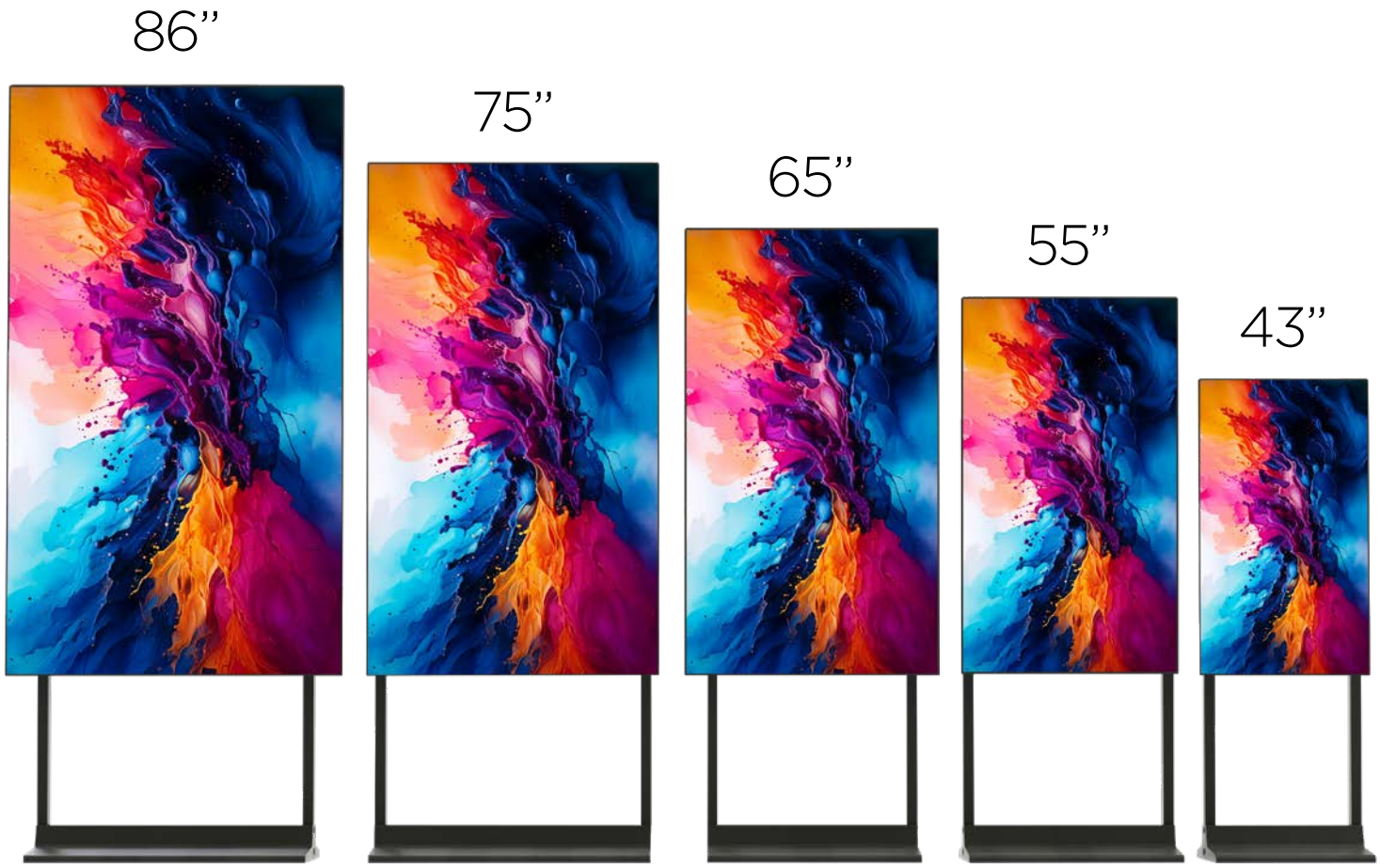
For added mobility, we also offer rolling stands with casters and road cases, so your display can move wherever you need it most.

Flexible Installation Options

No matter your space, the Architect adapts. Mount it on a wall, set it on a stand, hang it overhead, or install it in **portrait** or **landscape orientation** with **black** or **white base options.**

The Right Size for Every Space

Available in **86", 75", 65", 55"**, and **43"**, Architect gives you the flexibility to choose the perfect size — from a bold statement piece to a versatile screen that fits smaller areas.



Specifications

Activate the Space Architect Series LCD panel shown.

Specifications	Architect 43	Architect 55	Architect 65	Architect 75	Architect 86
Screen Size	43”	55”	65”	75”	86”
Active Area (mm)	941.184 x 529.416	12.09.6 x 680.4	1428.48 x 803.52	1649.66 x 927.936	1895.04 x 1065.96
Aspect Ratio	16:9	16:9	16:9	16:9	16:9
Native Resolution	1920 x 1080	3840 x 2160	3840 x 2160	3840 x 2160	3840 x 2160
Brightness	1500	1500	1500	1500	1500
Contrast Ratio	1000:1	1200:1	5000:1	1200:1	1200:1
Viewing Angle (H x V)	178 x 178	178 x 178	178 x 178	178 x 178	178 x 178
Response Time	6 (Typ.)(G to G)	8 (Typ.)(G to G)	9.5(Typ.)(G to G)	8 (Typ.)(G to G)	8 (Typ.)(G to G)
Surface Treatment (Haze, Quarter Wave Plate) Local Dimming	Haze 1%/Hardness, 3H	Haze 1%/Hardness, 3H	Haze 1%/Hardness, 3H	Haze 25%/Hardness, 3H	Haze 25%
Life Time (Typ.)	30,000 Hrs	30,000 Hrs	30,000 Hrs	30,000 Hrs	30,000 Hrs
Orientation	Portrait / Landscape	Portrait / Landscape	Portrait / Landscape	Portrait / Landscape	Portrait / Landscape
Connectivity 43” 2K Android Board	HDMI IN X1; DVI IN X1；PC-RGB Inx1; PC AUDIO Inx1,Earphone Out x1				
Connectivity 55”~86” 4K Android Board	HDMI IN x2; USB UPDATE X1				
Connectivity 43” Android Board	USB Host x1 ,USB OTG x1, RJ45 x1, HDMI Outx1,Standard TF Card Slot x1 (Support Max 128G); Headphone holderX1				
Connectivity 55”~86” Android Board	USB Host x1 ,USB OTG x1, RJ45 x1, HDMI INx1,Standard TF Card Slot x1 (Support Max 128G); Headphone holderX1				
Bezel Color	Black	Black	Black	Black	Black
Bezel Width (Active to Active)	6.9mm(T//B/L/R)	6.9mm(T//B/L/R)	6.9mm(T//B/L/R)	6.9mm(T//B/L/R)	6.9mm(T//B/L/R)
Monitor Dimension (W x H x D)	957.7 x 547.3 x 65.7	1226.1 x 699.5 x 65.3	1446.4 x 822.5 x 69.7	1668.2 x 948.1 x 71	1919.4 X 1090.1 X 64
Weight (Net.)	10KG	17KG	20KG	31KG	41KG
Packing Dimensions (W x H x D)	1100 X 170 X 690	1380 X 180 X 860	1610 X 210 X 1020	1850 X 210 X 1150	2100 X 220 x 1310
Operation Temperature	0°C to 50 °C	0°C to 50 °C	0°C to 50 °C	0°C to 50 °C	0°C to 50 °C
Storage System	-20°C to 60 °C	-20°C to 60 °C	-20°C to 60 °C	-20°C to 60 °C	-20°C to 60 °C
Power Supply	100-240V~, 50/60Hz	100-240V~, 50/60Hz	100-240V~, 50/60Hz	100-240V~, 50/60Hz	100-240V~, 50/60Hz
Power Consumption	250W	300W	500W	700W	900W
Software Compatibility	Yes(CMS, Control)	Yes(CMS, Control)	Yes(CMS, Control)	Yes(CMS, Control)	Yes(CMS, Control)

Specifications subject to change. Please contact Activate the Space for updated specifications.

We Create Experiences.

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