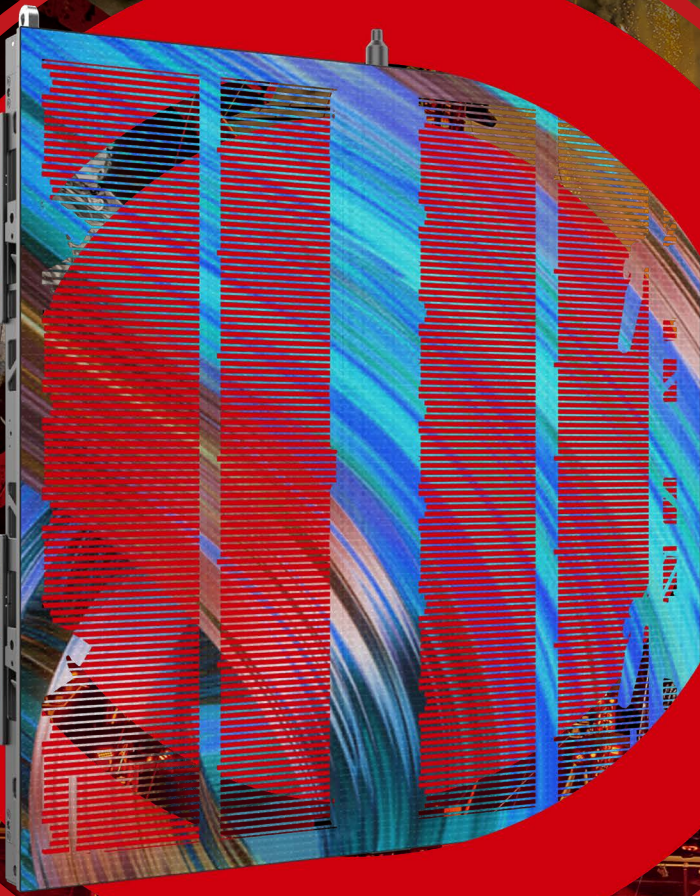


ROE
CREATIVE DISPLAY



Vanish 8 Touring

Now You See It, Now You Don't

OUTDOOR LED PANELS

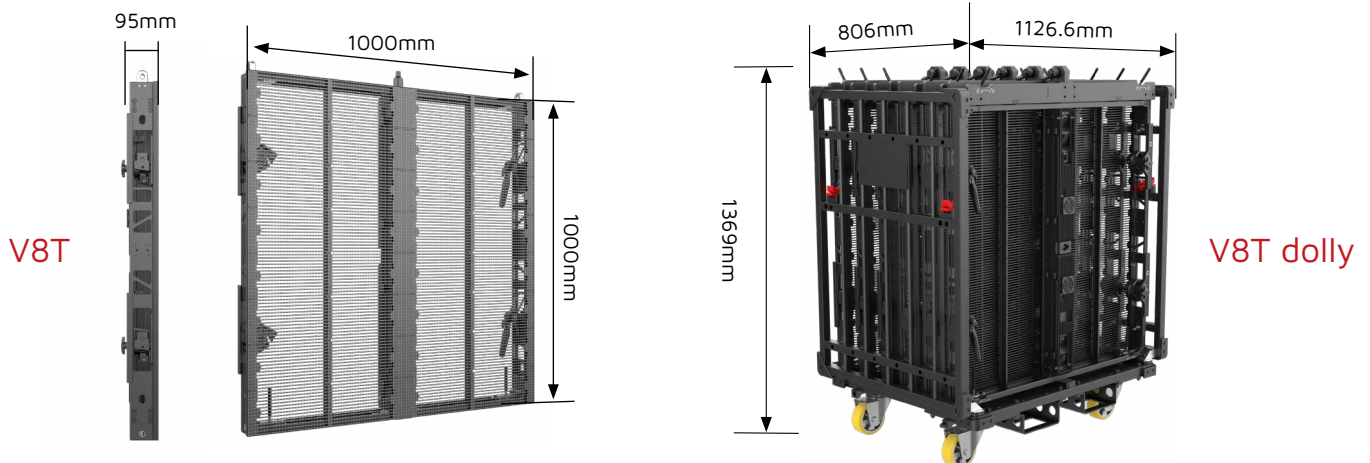
The Vanish 8 Touring (V8T) features a transparent GOB design that maintains an optimal 50% transparency to provide an exceptional outdoor touring solution. With specialized frames, V8T ensures easy handling, rapid assembly, and superior protection. A dedicated frame and dolly system further streamline transport, making setup and teardown faster and more efficient than ever.

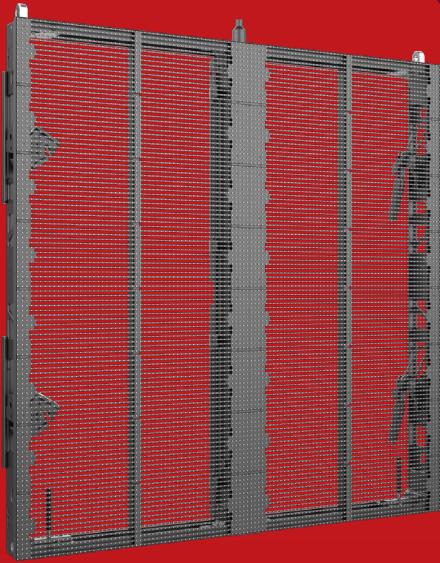


Outstanding Display Performance

The V8T's high-contrast black surface and high-brightness LEDs deliver stunning visuals with wide viewing angles, while its compact louvers, PCB, and LED design maximizes transparency without compromising image quality.

Dimensions





High-Transparency Outdoor LED Solutions

The V8T offers a high-transparency LED solution for outdoor applications. With 50% transparency, the V8T delivers exceptional performance with high brightness and wide viewing angles.



Easy maintenance through modular design



High brightness



Curved configuration possible



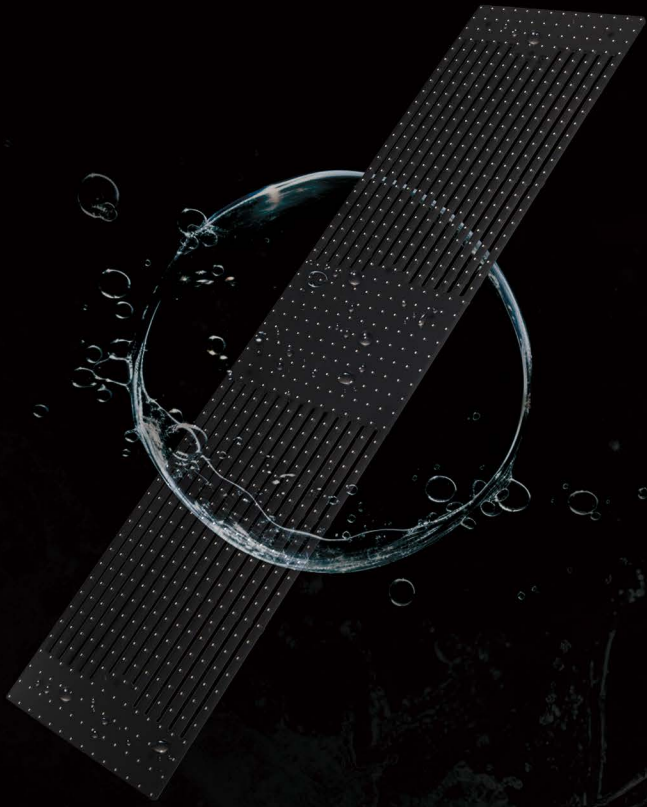
GOB – impact resistance



High transparency

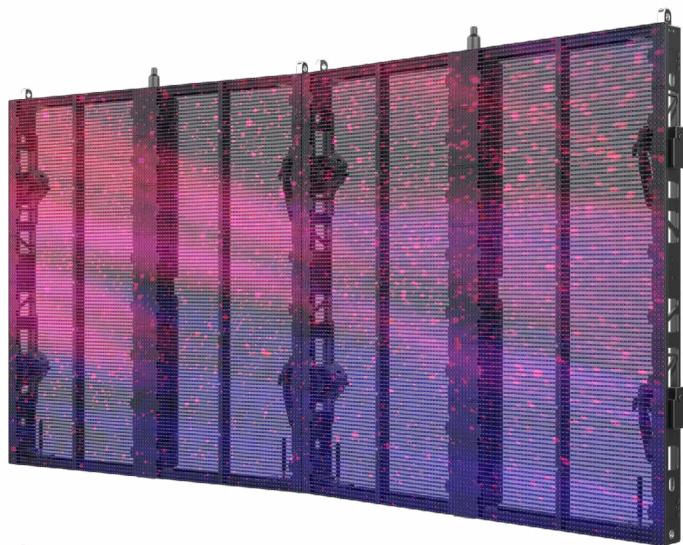


Fit for outdoor use (IP65)



More Flexibility, Same Durability

Built for the outdoors, the V8T's advanced GOB technology ensures reliable performance in any environment. With IP65-rated water resistance and superior impact protection, its flexible, transparent design minimizes LED damage and reduces maintenance costs.

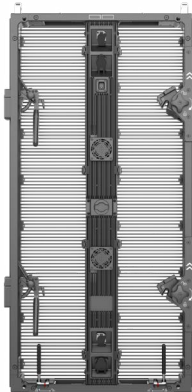
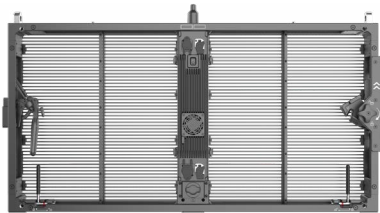
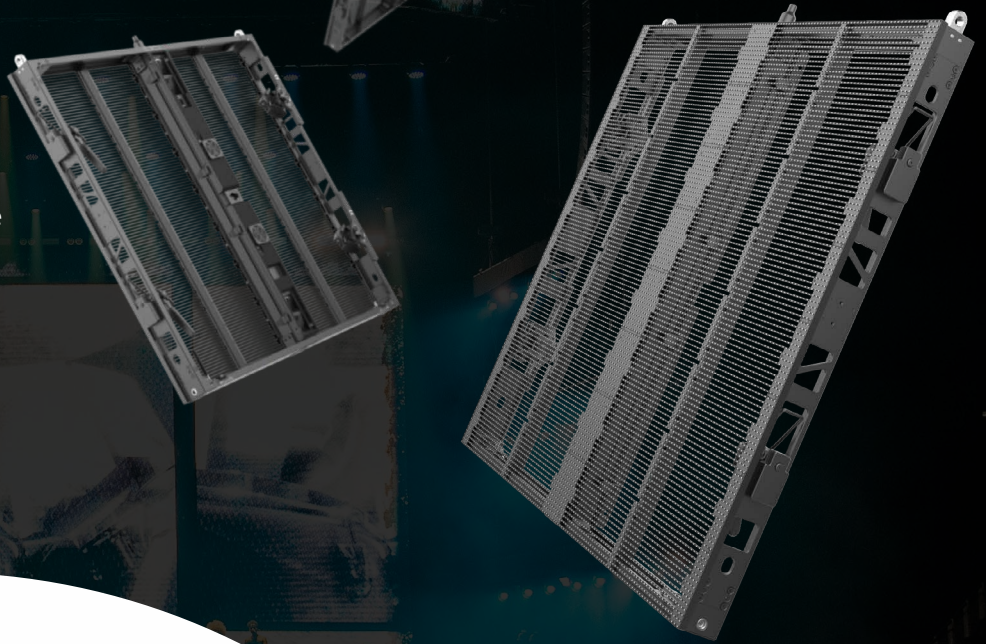


Create Unique Visual Experiences

Captivate your audience and create unforgettable experiences with exceptional video performance. With 14-bit grayscale and wide 160° horizontal viewing angles, the V8T delivers extraordinary visuals that leave a lasting impression.

Fast Installation

The panel's lightweight, smart frame allows for quick and easy assembly. With the added flexibility to create curved video walls, the applications are endless.

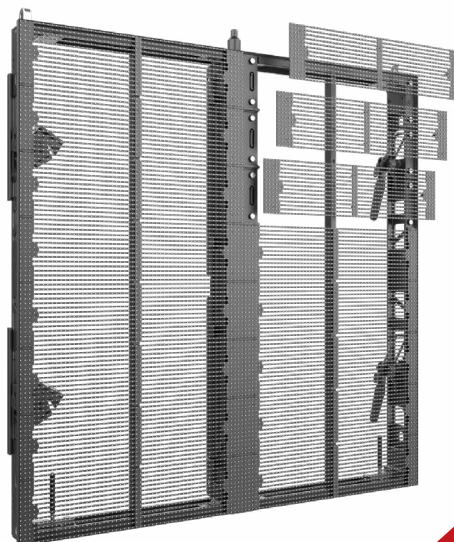


A Half Panel, Full of Creativity

The V8T is available in different sizes, including 1000mm x 500mm and 500mm x 1000mm, giving designers a creative platform to display their ideas.

Easy Maintenance

Built for the road, the V8T's modular design makes maintenance fast and cost-effective. A modular power box and LED PCB streamline repairs, while the improved PCB design ensures superior flatness and visual performance. With secure side locks and a robust frame, every setup remains stable, durable, and tour-ready.



Specifications

Vanish	V8T	V8T-H	V8T-V
Pixel Pitch	8.9mm	8.9mm	8.9mm
Max Brightness Calibrated	4000nits	4000nits	4000nits
Panel Dimension	1000mm x 1000mm x 95mm 39.4" x 39.4" x 3.74"	1000mm x 500mm x 95mm 39.4" x 19.7" x 3.74"	500mm x 1000mm x 95mm 19.7" x 39.4" x 3.74"
Panel Resolution (H x V)	112 x 112	112 x 56	56 x 112
Panel Weight	18.20kg; 40.12lbs	11.22kg; 24.74lbs	14.56kg; 30.10lbs
Panel Power Consumption Max / Average	480W / 240W	260W / 130W	260W / 130W
Panel BTU Max / Average	1635 / 750	890 / 445	890 / 445
Transparency	50%	41%	35%
Serviceability	Rear	Rear	Rear
Curving (Concave & Convex)	Concave 10°-Convex 10°(optional)	Concave 10°-Convex 10°(optional)	Concave 10°-Convex 10°(optional)
Max. Hanging (panels) *1	22	40	22
Max. Stacking (panels) *2	6	12	6
LED Configuration	SMD 1515 White	SMD 1515 White	SMD 1515 White
Viewing Angle Horizontal	160°	160°	160°
Viewing Angle Vertical	160°	160°	160°
Scan Ratio	1/4	1/4	1/4
Refresh Rate	3840Hz	3840Hz	3840Hz
Gray Scale	14bit	14bit	14bit
Frame Material	Magnesium Alloy	Magnesium Alloy	Magnesium Alloy
Processing Platform	Brompton / Megapixel	Brompton / Megapixel	Brompton / Megapixel
Operational Temp / Humidity	-20°-45°C, 10-90%RH -4°-113°F, 10-90%RH	-20°-45°C, 10-90%RH -4°-113°F, 10-90%RH	-20°-45°C, 10-90%RH -4°-113°F, 10-90%RH
Storage Temp / Humidity	-40°-60°C, 10-90%RH -40°-140°F, 10-90%RH	-40°-60°C, 10-90%RH -40°-140°F, 10-90%RH	-40°-60°C, 10-90%RH -40°-140°F, 10-90%RH
IP Rating	IP65	IP65	IP65
Certifications	CE, ETL, FCC, UKCA	CE, ETL, FCC, UKCA	CE, ETL, FCC, UKCA

*Note: The Specifications are for reference, actual values may vary.

*1 The max. hanging amount is only valid when the ROE Visual hanging bar and complementary accessories are used and in an indoor situation. The safety factor is 8. No climbing is allowed.

*2 The max. stacking amount is only valid when the ROE Visual stacking system and complementary accessories are used, sufficient ballast is applied and in an indoor situation. No climbing is allowed.



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