

REDEFINING TECHNOLOGY IN EVERY PIXEL



## RENTAL & TOURING SYSTEMS

## AMT SERIES

Leightweight Transparent Outdoor Touring Solution

- Outstanding transparency of 70%
- Lightweight & durable Structure
- Convex & concave curving options



### SPECIFICATIONS

Pixel Pitch (mm): 8.33  
 Brightness (nits): up to 5,000  
 Cabinet Size (mm): 1000W x 1000H



## AR SERIES

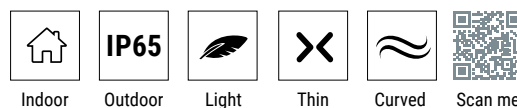
Delivering Outstanding Performance

- Fast lock system for quick assembly
- Separate and exchangeable PDU
- Convex & concave curving options
- Wide range of accessories



### SPECIFICATIONS

Pixel Pitch (mm): 2.9 / 3.9 / 4.6 / 4.8 / 5.9 / 7.8 / 10.4  
 Brightness (nits): up to 5,000  
 Cabinet Size (mm): 500W x 1000H, 500W x 500H



## AR2 SERIES

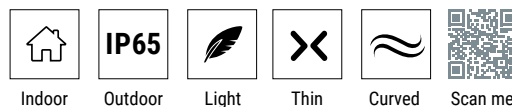
Delivering outstanding performance

- Ultra thin & lightweight
- Redefined curving system
- Precise calibration
- Wide range of accessories



### SPECIFICATIONS

Pixel Pitch (mm): 2.9 / 3.9 / 4.6 / 5.9 / 6.9 / 7.8 / 10.4  
 Brightness (nits): up to 5,000  
 Cabinet Size (mm): 500W x 1000H, 500W x 500H



## ART SERIES

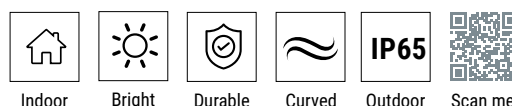
Premier Rental & Touring Systems

- Durable with efficient transportation system
- Built-in wind load reinforcement
- Fast installation
- In-built curving system  $\pm 10^\circ$



### SPECIFICATIONS

Pixel Pitch (mm): 3.9 / 4.6 / 5.9 / 7.8 / 10.4  
 Brightness (nits): up to 5,000  
 Cabinet Size (mm): 500W x 1000H



## DB SERIES

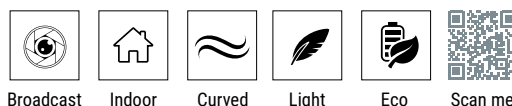
Optimised for Virtual & xR Environments

- Deep black design
- Ultimate image quality
- Superb performance for camera
- In-built curving system



### SPECIFICATIONS

Pixel Pitch (mm): 1.5 / 1.9 / 2.3 / 2.6 / 2.8 / 3.4  
 Brightness (nits): up to 2,000  
 Cabinet Size (mm): 500W x 500H



## DB2 SERIES

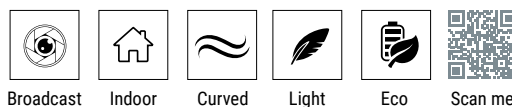
Optimised for Virtual & xR Environments

- Deep black design
- Redefined curving system
- Superb performance for camera
- Cold LED technology



### SPECIFICATIONS

Pixel Pitch (mm): 1.5 / 1.9 / 2.6  
 Brightness (nits): 1200 - 1500  
 Cabinet Size (mm): 500W x 500H



## EZ SERIES

### Adaptable LED Solutions

- Enhanced versatility & reliability
- Easy setup & rapid installation
- Advanced edge protection
- Built-in curving system



#### SPECIFICATIONS

Pixel Pitch (mm): 1.5 / 1.9 / 2.3 / 2.6 / 2.8 / 3.4 / 3.9  
 Brightness (nits): up to 5,000  
 Cabinet Size (mm): 500W x 500H



## GX2 SERIES

### All Purpose LED Displays

- Flat, arc, wave & creative config.
- Flexible installation options
- Enhanced corner protection
- Front & rear service options



#### SPECIFICATIONS

Pixel Pitch (mm): 1.9 / 2.5 / 2.9 / 3.9 / 4.6 / 4.8 / 5.9 / 6.9  
 Brightness (nits): up to 5,000  
 Cabinet Size (mm): 500W x 1000H, 500W x 500H



## RS SERIES

### Lightest Ever. Without Compromise.

- Ultra lightweight panels
- Delivering outstanding visuals
- High refresh rate and contrast ratio
- Rapid deployment



#### SPECIFICATIONS

Pixel Pitch (mm): 2.5 / 3.9  
 Brightness (nits): up to 5,000  
 Cabinet Size (mm): 500W x 1000H



## SP SERIES

### Sports Fields Perimeter Solution

- Perfect operation stability
- Fail safe components & flawless operation
- Automatic colour calibration system
- Independent RCD protection



#### SPECIFICATIONS

Pixel Pitch (mm): 6.25 / 10  
 Brightness (nits): 6,000  
 Cabinet Size (mm): 1600W x 956H



## TITAN-X SERIES

### Transparent Arena Touring Solution

- Excellent transparency of 70%
- Extensive load capacity frame
- Wind bracing system
- Easy to transport



#### SPECIFICATIONS

Pixel Pitch (mm): 8.3  
 Brightness (nits): up to 4,000  
 Cabinet Size (mm): 1200W x 1200H



## X2 SERIES

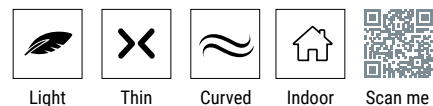
### Captivating Contours. Without Compromise

- Advanced curving system  $\pm 30^\circ$
- Wide viewing angles
- Quick lock system & easy alignment
- Easy maintenance



#### SPECIFICATIONS

Pixel Pitch (mm): 1.9 / 2.6 / 2.9 / 3.9  
 Brightness (nits): up to 2,000  
 Cabinet Size (mm): 500W x 500H





# RENTAL & TOURING SYSTEMS

## THE MOST ADVANCED LED DISPLAY SYSTEMS ON THE MARKET

Our extensive understanding and experience in live production has placed VuePix Infiled technology at the forefront of the industry when it comes to providing a reliable and brilliant visual performance in a live environment. Our LED systems are designed to bring new dimensions to your creative stage productions.

We offer cutting-edge LED touring systems, featuring high-brightness LEDs, producing stunning visuals in any light conditions, even under the direct sun. The VuePix Infiled panels are remarkably strong and robust, but also extremely lightweight. The cabinets feature intuitive locking systems, ergonomic handles and other advanced features, which assist in rapid installation. Our advanced touring panels are equipped with an in-built angling system, allowing displays to be set up as flat or curved screens, convex or concave, in different angle options. Most of our systems offer both front and rear service and easy maintenance access.

We have a great understanding of the time restraints for installation and transportation of stage sets. We offer dedicated transportation systems to allow for easy transportation and to make the installation process super efficient.

The technology, design and support that our clients receive, are the reasons that every performance our products are involved in, delivers and impresses the crowds.

We offer the ultimate touring & production LED display systems, that provide you with infinite creative possibilities for your stage.

Contact our VuePix Infiled experts to discuss your next project

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