

EVENT  
PIXELS



## ⋮ About Event Pixels

Event Pixels was established in 2016. Our core focus at Event Pixels is providing a wide range of LED screens with industry standard specifications at an affordable price.

The Event Pixels range includes LED screens designed for indoor / outdoor installations and productions, modular 3D LED screens for creative designs and irregular LED custom displays. The brand continues to expand, broadening the range with the introduction of projector screens.

### **Who are we?**

- Event Pixels strive on providing high quality products designed to perform reliably and consistently. Proudly Australian owned and operated, Event Pixels combines extensive research and development with a vast degree of hands on industry experience, delivering high quality innovative solutions.

### **What do we offer?**

- Event Pixels offers both indoor and outdoor LED screens in a number of pixel pitches and with solutions for all types of environments. Whether the screen is to go on a side of a building for advertising, in a conference room for high resolution meetings or installed into a school hall, all projects are accompanied with a high level of experienced staff and technical support.

### **The support we provide**

- Event Pixels offer a 3-year manufacturer warranty with all screens. We work closely with our distributors around Australia to ensure a high standard of service is provided during the supply and installation process, including offering on-going support as required.

# Event Pixels LED Screens are



- **Custom** - Event Pixels range of installation screens are all custom ordered. We work closely with clients to produce screens that are tailored to the desired size or specification, opposed to offering 'off the shelf' products which have fixed sizes and offer limited options to make modifications.
- **Versatile** - Our screens are available for installations and portable use in both indoor and outdoor environments.
- **Competitive** - We pride ourselves on offering suitable solutions with structured competitive pricing.

## Our Point of Difference

- **Made to order** - All of our modular screens are made to order, meaning every module and cabinet on your screen is from the same batch. Spare pixels from every screen are stored in our warehouse for any on-going servicing.
- **On-site assistance** - We are capable of supplying a technician to assist with support on your first screen purchase.
- **Spare parts** - We include a small percentage of modules with every order and store all other required spare parts in our NSW warehouse.
- **Australian Support & Servicing** - We offer a 3-year manufacturer warranty with all of our screens. Our experienced staff are trained with using a variety of software and can offer assistance on-site or through remote login. The team are also capable of repairing modules in our NSW office.



## Why Choose a LED Digital Display?

LED Digital Displays have a much higher recall rate in comparison to traditional static signage as it increases visual awareness and brand awareness. LED Digital displays are proven to increase customer engagement, foot traffic and sales. Older traditional static signage is continuously being upgraded to LED digital displays throughout our local communities, hospitals, schools and shopping centres.

Benefits of upgrading to LED Digital Displays include:

**Hassle free editing** - LED Digital displays provide ease to change and edit marketing material from campaign to campaign without adding the expense of reprinting, shipping, processing and additional labour.

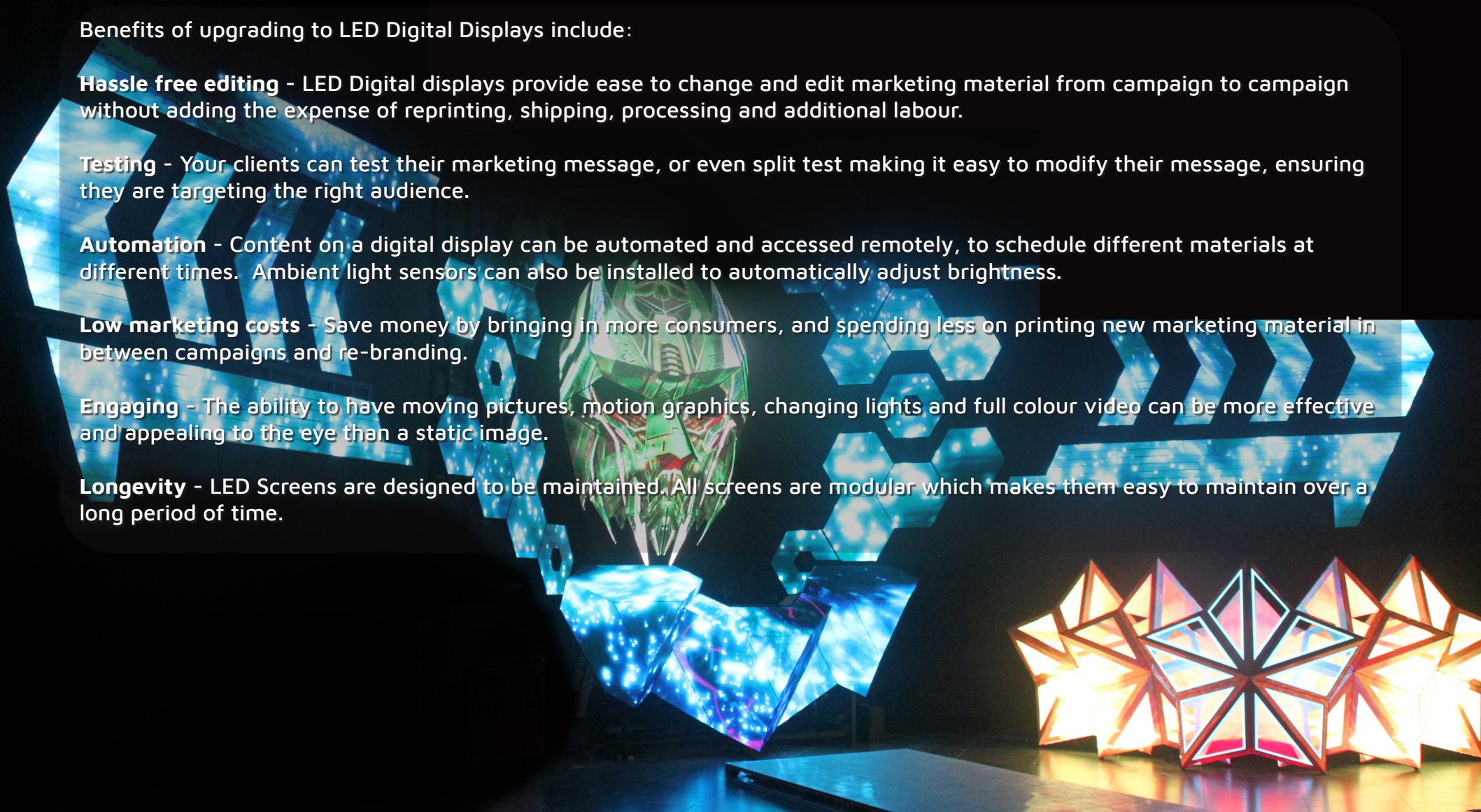
**Testing** - Your clients can test their marketing message, or even split test making it easy to modify their message, ensuring they are targeting the right audience.

**Automation** - Content on a digital display can be automated and accessed remotely, to schedule different materials at different times. Ambient light sensors can also be installed to automatically adjust brightness.

**Low marketing costs** - Save money by bringing in more consumers, and spending less on printing new marketing material in between campaigns and re-branding.

**Engaging** - The ability to have moving pictures, motion graphics, changing lights and full colour video can be more effective and appealing to the eye than a static image.

**Longevity** - LED Screens are designed to be maintained. All screens are modular which makes them easy to maintain over a long period of time.





# ☐☐☐ How to Start the Process

## **Is the screen for indoor or outdoor use?**

- This will determine whether the screen needs to be bright enough to be seen in brightly lit environments and during the day, as well as ensure it can endure the weather conditions in the environment.

## **How far away will the people be viewing the screen?**

- The closer the audience is to the screen, the smaller the pixel pitch required. A general rule of thumb is to add 1 metre for every 1mm of pitch. P3 would be used where the minimum viewing distance is 3 metres and P4 would be used for minimum viewing distance of 4 metres.

## **What is the intended use for the screen?**

- The size and the constraints required are a key element of quoting a screen. The products on offer come in a specific sized module/cabinet, and it is necessary to ensure the maximum size for the content is not exceeded. The size of the display affects the choice of pixel pitch, aspect ratio and sender unit. If sports or the like are being viewed on the screen, the aspect ratio will have to be correct, and the sender unit required will have to be capable of producing the resolution necessary.

## **How is the screen being installed?**

- There are a number of ways a screen can be installed. Information on the location will help us determine an appropriate product as not all options are suitable for every installation.

**If you have the answers to the questions above, contact [sales@eventpixels.com.au](mailto:sales@eventpixels.com.au) and we will be happy to provide a tailored solution with information to suit.**



# Contents

Small Pitch TV / Indoor Small Pitch Premium Installation	3
Indoor Small Pitch Standard Installation	4
Indoor Standard Installation / Outdoor Standard Installation	5
Outdoor Premium Installation	6
Indoor Standard Production	7
Indoor Premium Production	9
Outdoor Standard Production	11
Outdoor Premium Production	13
Skyline Bars	15
Portable Posters	17
Dance Floors	18
Transparent Screens	19
Projector Screens	20
Pixboards	21
Single/Double Sided Slim Screens	22



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## Small Pitch TV

<b>Model</b>	VD0.9IIDXTV	VD1.2IIDXTV / VD1.2IIDXSTV	VD1.5IIDXTV / VD1.5IIDXSTV
<b>Series</b>	DXTV	DXTV	DXTV
<b>Pixel Pitch (mm)</b>	0.9375	1.25	1.5625
<b>Environment</b>	Indoor	Indoor	Indoor
<b>LED Type</b>	Mini SMD 4-in 1	Mini SMD 4-in 1 (VD1.2IIDXTV)	Mini SMD 4-in 1 (VD1.5IIDXTV)
<b>Max. Brightness (cd/m<sup>2</sup>)</b>	600	600	600
<b>Refresh Rate (Hz)</b>	3,840	3,840	3,840
<b>Processing</b>	Novastar	Novastar	Novastar
<b>Viewing Angle (H/V)</b>	160°/140°	160°/140°	160°/140°
<b>Module Resolution</b>	160 x 360	120 x 270	96 x 216
<b>Module Size (W x H) (mm)</b>	150.4 x 337.5	150.4 x 337.5	150.4 x 337.5
<b>Maintenance</b>	Front Service	Front Service	Front Service
<b>Avg. Power Consumption (W/ m<sup>2</sup>)</b>	170	150	135
<b>Application</b>	Installation or Portable	Installation or Portable	Installation or Portable



## Indoor Small Pitch Premium Installation

<b>Model</b>	VD0.9IIDX	VD1.2IIDX	VD1.5IIDX	VD1.2IIDXS	VD1.5IIDXS
<b>Series</b>	DX	DX	DX	DXS	DXS
<b>Pixel Pitch (mm)</b>	0.9375	1.25	1.5625	1.25	1.5625
<b>Environment</b>	Indoor	Indoor	Indoor	Indoor	Indoor
<b>LED Type</b>	Mini SMD 4-in 1	Mini SMD 4-in 1	Mini SMD 4-in 1	Full Colour 3-in-1 SMD1010	Full Colour 3-in-1 SMD1010
<b>Max. Brightness (cd/m<sup>2</sup>)</b>	600	600	600	600	600
<b>Refresh Rate (Hz)</b>	≥3840	≥3840	≥3840	≥3840	≥3840
<b>Processing</b>	Novastar	Novastar	Novastar	Novastar	Novastar
<b>Viewing Angle (H/V)</b>	160/140°	160/140°	160/140°	160/140°	160/140°
<b>Module Resolution</b>	160 x 360	120 x 270	96 x 216	120 x 270	96 x 216
<b>Module Size (W x H) (mm)</b>	150.4 x 337.5	150.4 x 337.5	150.4 x 337.5	150.4 x 337.5	150.4 x 337.5
<b>Max. Power Consumption (W/m<sup>2</sup>)</b>	570	390	330	565	500
<b>Input Voltage</b>	100-240V AC 50/60Hz	100-240V AC 50/60Hz	100-240V AC 50/60Hz	100-240V AC 50/60Hz	100-240V AC 50/60Hz
<b>IP Rating</b>	IP20	IP20	IP20	IP20	IP20
<b>Application</b>	Installation	Installation	Installation	Installation	Installation

# Indoor Small Pitch Standard Installation



<b>Model</b>	VD1.9IP480DA	VD2.5IP480DA
<b>Series</b>	DA	DA
<b>Pixel Pitch (mm)</b>	1.9 mm	2.5 mm
<b>Environment</b>	Indoor	Indoor
<b>LED Type</b>	SMD2121 3-in-1	SMD2121 3-in-1
<b>Max. Brightness (cd/m<sup>2</sup>)</b>	800	1000
<b>Refresh Rate (Hz)</b>	≥ 1920	≥ 1920
<b>Processing</b>	Novastar	Novastar
<b>Viewing Angle (H/V)</b>	160°/140°	160°/140°
<b>Module Resolution</b>	128 x 128	96 x 96
<b>Module Size (W x H) (mm)</b>	240 x 240	240 x 240
<b>Curving</b>	No	No
<b>Maintenance</b>	Front Service	Front Service
<b>Avg. Power Consumption (W/m<sup>2</sup>)</b>	130	205
<b>Max. Power Consumption (W/m<sup>2</sup>)</b>	435	585
<b>Input Voltage</b>	200-240V AC 50/60Hz	200-240V AC 50/60Hz
<b>IP Rating</b>	IP20	IP20



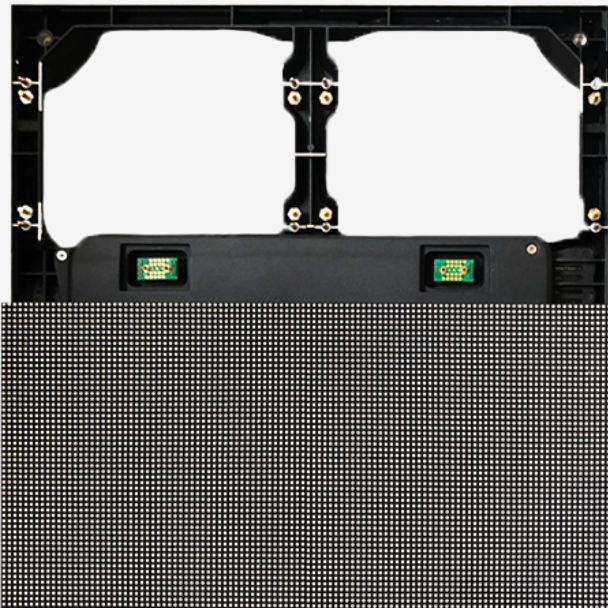
# Indoor Standard Installation

<b>Model</b>	VD2II	VD2.5II	VD3II	VD4II	VD6II
<b>Pixel Pitch</b>	2	2.5	3	4	6
<b>Environment</b>	Indoor	Indoor	Indoor	Indoor	Indoor
<b>LED Type</b>	SMD2020 3-in-1	SMD2121 3-in-1	SMD2121 3-in-1	SMD2121 3-in-1	SMD2121 3-in-1
<b>Max. Brightness (cd/m<sup>2</sup>)</b>	1500	1500	2000	1200	1000
<b>Refresh Rate (Hz)</b>	1920	1920	1920	1920	1920
<b>Processing</b>	Novastar	Novastar	Novastar	Novastar	Novastar
<b>Viewing Angle (H/V)</b>	140°/140°	140°/140°	140°/140°	140°/140°	140°/140°
<b>Module Resolution</b>	70 x 70	Type 1: 64 x 64 Type 2: 128 x 64 Type 3: 96 x 96	64 x 32	64 x 32	32 x 16
<b>Module Size (W x H) (mm)</b>	140 x 140	Type 1: 160 x 160 Type 2: 320 x 160 Type 3: 240 x 240	192 x 96	256 x 128	192 x 96
<b>Maintenance</b>	Rear Service / Front Service (optional)	Rear Service / Front Service (optional)	Rear Service / Front Service (optional)	Rear Service / Front Service (optional)	Rear Service / Front Service (optional)
<b>IP Rating</b>	IP20	IP20	IP20	IP20	IP20
<b>Application</b>	Installation	Installation	Installation	Installation	Installation

# Outdoor Standard Installation

<b>Model</b>	VD3OI	VD4OI	VD5OI	VD5.7OI	VD6OI	VD8OI	VD10OI
<b>Pixel Pitch (mm)</b>	3	4	5	5.71	6	8	10
<b>Environment</b>	Outdoor	Outdoor	Outdoor	Outdoor	Outdoor	Outdoor	Outdoor
<b>LED Type</b>	SMD1415 3-in-1	SMD1921 3-in-1	SMD2727 3-in-1	SMD1921 3-in-1	SMD3535 3-in-1	SMD3535 3-in-1	SMD3535 3-in-1
<b>Max. Brightness (cd/m<sup>2</sup>)</b>	4500	5000	5500	5500	5000	5000	6500
<b>Refresh Rate (Hz)</b>	3840	1920	1920	3840	1920	1920	1920
<b>Processing</b>	Novastar	Novastar	Novastar	Novastar	Novastar	Novastar	Novastar
<b>Viewing Angle (H/V)</b>	140°/120°	140°/140°	140°/140°	140°/120°	140°/140°	140°/140°	140°/140°
<b>Module Resolution</b>	104*52	64 x 32	64 x 32	56*28	32 x 32	32 x 16	32 x 16
<b>Module Size (W x H) (mm)</b>	320 x 160	256 x 128	320 x 160	320 x 160	192 x 192	256 x 128	320 x 160
<b>Maintenance</b>	Rear Service	Rear Service	Rear Service / Front Service (optional)	Rear Service	Rear Service / Front Service (optional)	Rear Service / Front Service (optional)	Rear Service / Front Service (optional)
<b>Avg. Power Consumption (W/m<sup>2</sup>)</b>	320	720	480	320	360	400	450
<b>Max. Power Consumption (W/m<sup>2</sup>)</b>	800	1200	800	800	600	700	850
<b>Input Voltage</b>	100-240V AC 50/60 Hz	100-240V AC 50/60 Hz	100-240V AC 50/60 Hz	100-240V AC 50/60 Hz	100-240V AC 50/60 Hz	100-240V AC 50/60 Hz	100-240V AC 50/60 Hz
<b>IP Rating</b>	Front: IP65, Rear: IP54	Front: IP65, Rear: IP54	Front: IP65, Rear: IP54	Front: IP65, Rear: IP54	Front: IP65, Rear: IP54	Front: IP65, Rear: IP54	Front: IP65, Rear: IP54
<b>Application</b>	Installation	Installation	Installation	Installation	Installation	Installation	Installation

# Outdoor Premium Installation



<b>Model</b>	VD3.70I500GF
<b>Series</b>	GF
<b>Pixel Pitch</b>	3.67
<b>Environment</b>	Outdoor
<b>LED Type</b>	3 in 1 SMD2121
<b>Max. Brightness (cd/m<sup>2</sup>)</b>	5,000
<b>Refresh Rate (Hz)</b>	1000 Hz
<b>Processing</b>	Novastar
<b>Viewing Angle (H/V)</b>	160°/160°
<b>Module Resolution</b>	68 x 68
<b>Module Size (W x H) (mm)</b>	250 x 250
<b>Cabinet Size (W x H) (mm)</b>	500 x 500
<b>Cabinet Depth (mm)</b>	98mm
<b>Cabinet Weight (kg)</b>	8.5kg
<b>Maintenance</b>	Front Service
<b>Avg. Power Consumption (W/m<sup>2</sup>)</b>	200
<b>Max. Power Consumption (W/m<sup>2</sup>)</b>	650
<b>Input Voltage</b>	100V - 240V AC 50/60 Hz
<b>IP Rating</b>	IP65
<b>Application</b>	Installation

# Indoor Standard Production

<b>Model</b>	VD2.9IP5000RIY	VD2.9IP1000RIY	VD3.91IP500RIY	VD3.91IP1000RIY
<b>Series</b>	RIY	RIY	RIY	RIY
<b>Pixel Pitch</b>	2.9	2.9	3.91	3.91
<b>Environment</b>	Indoor	Indoor	Indoor	Indoor
<b>LED Type</b>	SMD2121 3-in-1	SMD2121 3-in-1	SMD2121 3-in-1	SMD2121 3-in-1
<b>Max. Brightness (cd/m<sup>2</sup>)</b>	750	750	750	750
<b>Refresh Rate (Hz)</b>	1920	1920	1920	1920
<b>Processing</b>	Novastar	Novastar	Novastar	Novastar
<b>Viewing Angle (H/V)</b>	170°/120°	170°/120°	170°/120°	170°/120°
<b>Module Resolution</b>	168 x 168	168 x 336	128 x 128	128 x 256
<b>Module Size (W x H) (mm)</b>	250 x 250	250 x 250	250 x 250	250 x 250
<b>Cabinet Size (W x H) (mm)</b>	500 x 500	500 x 1000	500 x 500	500 x 1000
<b>Cabinet Depth (mm)</b>	64	64	64	64
<b>Cabinet Weight (kg)</b>	6.7	11	6.7	11
<b>Curving</b>	Included	Included	Included	Included
<b>Input Voltage</b>	100-240V AC 50/60Hz	100-240V AC 50/60Hz	100-240V AC 50/60Hz	100-240V AC 50/60Hz
<b>IP Rating</b>	IP20	IP20	IP20	IP20
<b>Application</b>	Production	Production	Production	Production

<b>Model</b>	VD3IP	VD4IP	VD5IP	VD6IP
<b>Pixel Pitch</b>	3	4	5	6
<b>Environment</b>	Indoor	Indoor	Indoor	Indoor
<b>LED Type</b>	SMD2121 3-in-1	SMD2121 3-in-1	SMD2121 3-in-1	SMD2121 3-in-1
<b>Max. Brightness (cd/m<sup>2</sup>)</b>	2000	1200	1500	1000
<b>Refresh Rate (Hz)</b>	1920	1920	1920	1920
<b>Processing</b>	Novastar	Novastar	Novastar	Novastar
<b>Viewing Angle (H/V)</b>	140°/140°	140°/140°	140°/140°	140°/140°
<b>Module Resolution</b>	64 x 64	64 x 32	64 x 32	32 x 32
<b>Module Size (W x H) (mm)</b>	192 x 192	256 x 128	320*160	192 x 192
<b>Cabinet Size (W x H) (mm)</b>	No	No	No	No
<b>Cabinet Depth (mm)</b>	Rear Service	Rear Service	Rear Service	Rear Service
<b>Cabinet Weight (kg)</b>	600	350	300	200
<b>Curving</b>	1000	580	450	400
<b>Maintenance</b>	100-240V AC 50/60Hz	100-240V AC 50/60Hz	100-240V AC 50/60Hz	100-240V AC 50/60Hz
<b>Avg. Power Consumption (W/m<sup>2</sup>)</b>	IP20	IP20	IP20	IP20
<b>Max. Power Consumption (W/m<sup>2</sup>)</b>	Production	Production	Production	Production
<b>Input Voltage</b>	100-240V AC 50/60Hz	100-240V AC 50/60Hz	100-240V AC 50/60Hz	100-240V AC 50/60Hz
<b>IP Rating</b>	IP20	IP20	IP20	IP20
<b>Application</b>	Production	Production	Production	Production





# Indoor Premium Production

<b>Model</b>	VD3.91IP500RI	VD3.91IP1000RI	VD4.8IP500RI	VD4.8IP1000RI
<b>Series</b>	RI	RI	RI	RI
<b>Pixel Pitch</b>	3.91	3.91	4.8	4.8
<b>Environment</b>	Indoor	Indoor	Indoor	Indoor
<b>LED Type</b>	SMD1921 3-in-1	SMD1921 3-in-1	SMD2020 3-in-1	SMD2020 3-in-1
<b>Max. Brightness (cd/m<sup>2</sup>)</b>	1200	1200	1200	1200
<b>Refresh Rate (Hz)</b>	2000	2000	2000	2000
<b>Processing</b>	Novastar	Novastar	Novastar	Novastar
<b>Viewing Angle (H/V)</b>	140°/120°	140°/120°	140°/120°	140°/120°
<b>Module Resolution</b>	128 x 64	128 x 64	104 x 52	104 x 52
<b>Module Size (W x H) (mm)</b>	500 x 250	500 x 250	500 x 250	500 x 250
<b>Cabinet Size (W x H) (mm)</b>	500 x 500	500 x 1000	500 x 500	500 x 1000
<b>Cabinet Depth (mm)</b>	65	65	65	65
<b>Cabinet Weight (kg)</b>	6.8	11	6.5	11
<b>Curving</b>	No	No	No	No
<b>Maintenance</b>	LED Panel - Front/Rear, Cabinet - Rear Service	LED Panel - Front/Rear, Cabinet - Rear Service	LED Panel - Front/Rear, Cabinet - Rear Service	LED Panel - Front/Rear, Cabinet - Rear Service
<b>Avg. Power Consumption (W/m<sup>2</sup>)</b>	240	240	220	220
<b>Max. Power Consumption (W/m<sup>2</sup>)</b>	560	560	540	540
<b>Input Voltage</b>	100-240V AC 50/60Hz	100-240V AC 50/60Hz	100-240V AC 50/60Hz	100-240V AC 50/60Hz
<b>IP Rating</b>	IP20	IP20	IP20	IP20
<b>Application</b>	Production	Production	Production	Production









# Outdoor Standard Production

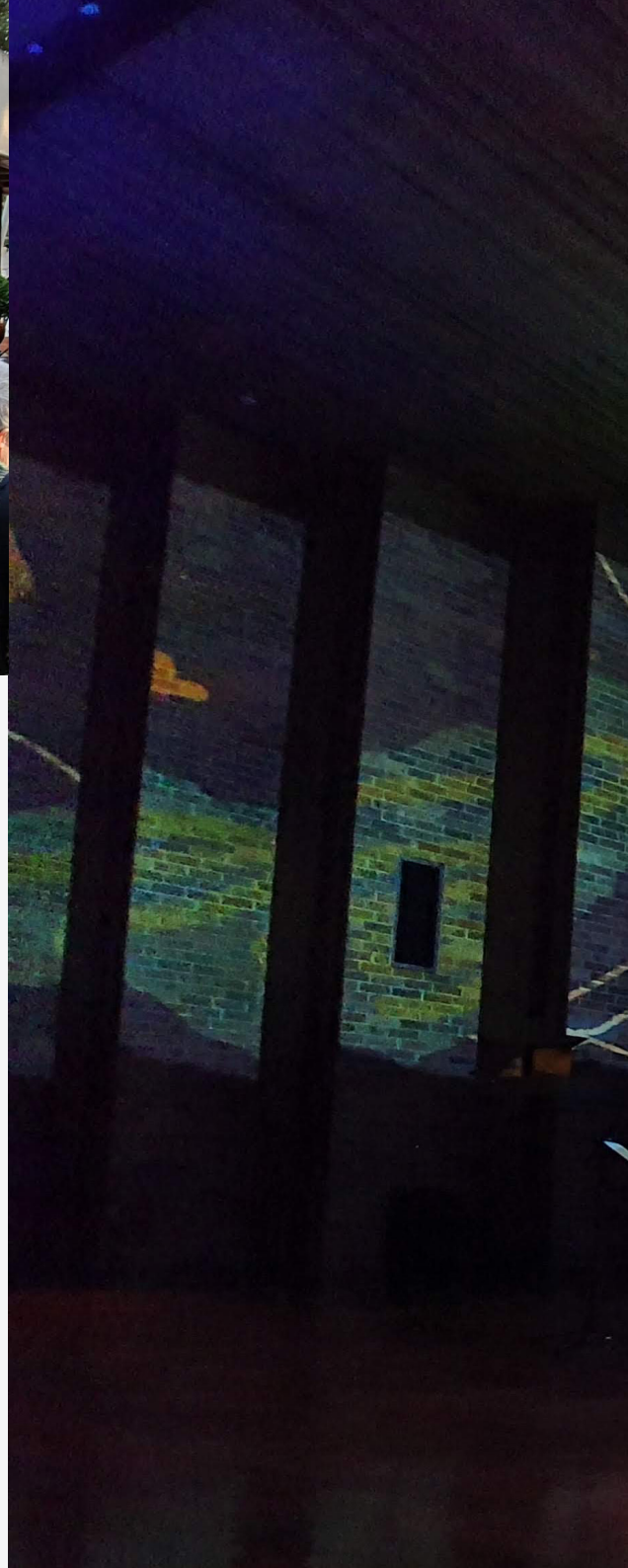
<b>Model</b>	VD4OP	VD5OP	VD6OP
<b>Pixel Pitch</b>	4	5	6
<b>Environment</b>	Outdoor	Outdoor	Outdoor
<b>LED Type</b>	SMD1921 3-in-1	SMD2727 3-in-1	SMD3535 3-in-1
<b>Max. Brightness (cd/m<sup>2</sup>)</b>	5000	5500	5000
<b>Refresh Rate (Hz)</b>	1920	1920	1920
<b>Processing</b>	Novastar	Novastar	Novastar
<b>Viewing Angle (H/V)</b>	140°/140°	140°/140°	140°/140°
<b>Module Resolution</b>	64 x 32	32 x 32	32 x 32
<b>Module Size (W x H) (mm)</b>	256 x 128	160 x 160	192 x 192
<b>Curving</b>	No	No	No
<b>Maintenance</b>	Rear Service	Rear Service	Rear Service
<b>Avg. Power Consumption (W/m<sup>2</sup>)</b>	720	480	360
<b>Max. Power Consumption (W/m<sup>2</sup>)</b>	1000	800	600
<b>Input Voltage</b>	100-240V AC 50/60Hz	100-240V AC 50/60Hz	100-240V AC 50/60Hz
<b>IP Rating</b>	IP64	IP64	IP64
<b>Application</b>	Production	Production	Production

<b>Model</b>	VD2.9OP500ROY	VD2.9OP1000ROY	VD3.91OP500ROY	VD3.91OP1000ROY
<b>Series</b>	ROY	ROY	ROY	ROY
<b>Pixel Pitch</b>	2.976	2.976	3.91	3.91
<b>Environment</b>	Outdoor	Outdoor	Outdoor	Outdoor
<b>LED Type</b>	Full Color 3in1 SMD1415	Full Color 3in1 SMD1415	Full Color 3in1 SMD1921	Full Color 3in1 SMD1921
<b>Max. Brightness (cd/m<sup>2</sup>)</b>	4000	4000	4000	4000
<b>Refresh Rate (Hz)</b>	1920	1920	1920	1920
<b>Processing</b>	Novastar	Novastar	Novastar	Novastar
<b>Viewing Angle (H/V)</b>	170°/120°	170°/120°	170°/120°	170°/120°
<b>Module Resolution</b>	84 x 84	84 x 84	64 x 64	64 x 64
<b>Module Size (W x H) (mm)</b>	250 x 250	250 x 250	250 x 250	250 x 250
<b>Cabinet Size (W x H) (mm)</b>	500 x 500	500 x 1000	500 x 500	500 x 1000
<b>Cabinet Depth (mm)</b>	64	64	70	70
<b>Cabinet Weight (kg)</b>	6.7	11	6.8	11
<b>Curving</b>	Included	Included	Included	Included
<b>Maintenance</b>	Rear /Front Service	Rear /Front Service	Rear /Front Service	Rear /Front Service
<b>Avg. Power Consumption (W/m<sup>2</sup>)</b>	250W/m <sup>2</sup>	800W/m <sup>2</sup>	250W/m <sup>2</sup>	250W/m <sup>2</sup>
<b>Max. Power Consumption (W/m<sup>2</sup>)</b>	300W/m <sup>2</sup>	300W/m <sup>2</sup>	800W/m <sup>2</sup>	800W/m <sup>2</sup>
<b>Input Voltage</b>	100-240V AC 50/60Hz	100-240V AC 50/60Hz	100-240V AC 50/60Hz	100-240V AC 50/60Hz
<b>IP Rating</b>	IP20	IP20	IP20	IP20
<b>Application</b>	Production	Production	Production	Production



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<b>Model</b>	VD3.9OP500RO	VD3.9OP1000RO	VD4.8OP500RO	VD4.8OP1000RO
<b>Series</b>	RO	RO	RO	RO
<b>Pixel Pitch</b>	3.9	3.9	4.8	4.8
<b>Environment</b>	Outdoor	Outdoor	Outdoor	Outdoor
<b>LED Type</b>	SMD1921 3-in-1	SMD1921 3-in-1	SMD2020 3-in-1	SMD2020 3-in-1
<b>Max. Brightness (cd/m<sup>2</sup>)</b>	4200	4200	4200	4200
<b>Refresh Rate (Hz)</b>	2000	2000	2000	2000
<b>Processing</b>	Novastar	Novastar	Novastar	Novastar
<b>Viewing Angle (H/V)</b>	140°/120°	140°/120°	140°/120°	140°/120°
<b>Module Resolution</b>	128 x 64	128 x 64	104 x 52	104 x 52
<b>Module Size (W x H) (mm)</b>	500 x 250	500 x 250	500 x 250	500 x 250
<b>Cabinet Size (W x H) (mm)</b>	500 x 500	500 x 1000	500 x 500	500 x 1000
<b>Cabinet Depth (mm)</b>	65	65	65	65
<b>Cabinet Weight (kg)</b>	7	12	7	12
<b>Curving</b>	No	No	No	No
<b>Maintenance</b>	Rear Service	Rear Service	Rear Service	Rear Service
<b>Avg. Power Consumption (W/m<sup>2</sup>)</b>	250	250	240	240
<b>Max. Power Consumption (W/m<sup>2</sup>)</b>	600	600	580	580
<b>Input Voltage</b>	100-240V AC 50/60Hz	100-240V AC 50/60Hz	100-240V AC 50/60Hz	100-240V AC 50/60Hz
<b>IP Rating</b>	IP65	IP65	IP65	IP65
<b>Application</b>	Production	Production	Production	Production



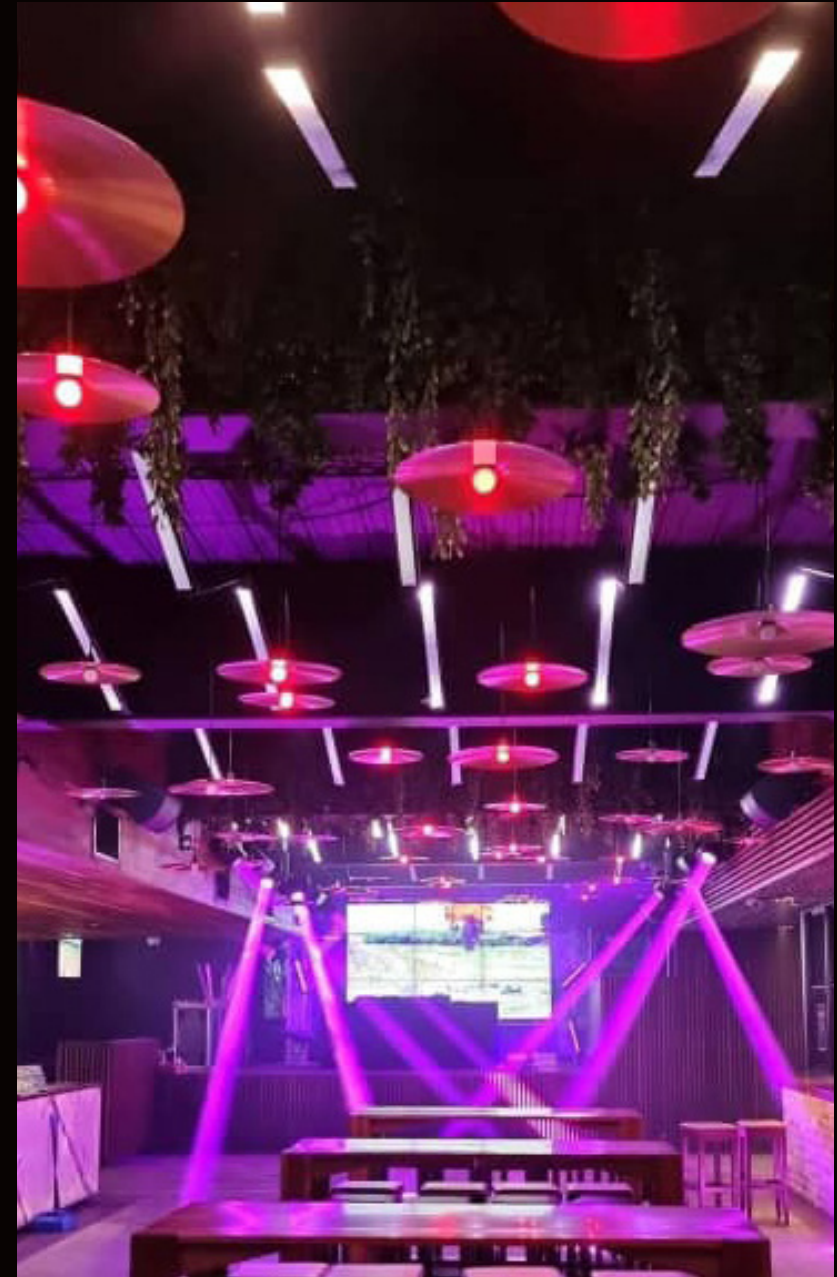
## Outdoor Premium Production





# Skyline Bars

Model	SKYLINEVS05	SKYLINERS05
LED Type	SMD2727 3-in-1	SMD1921 3-in-1
Max. Brightness (cd/m <sup>2</sup> )	5000	5000
Refresh Rate (Hz)	1920	1920
Processing	Novastar	Novastar
Viewing Angle (H/V)	140°/140°	140°/140°
Module Resolution	96 x 10	96 x 10
Module Size (W x H) (mm)	480 x 50	480 x 50
Avg. Power Consumption	10 W/m <sup>2</sup>	15 W/m <sup>2</sup>
Max. Power Consumption	35 W/m <sup>2</sup>	35 W/m <sup>2</sup>
Input Voltage	100-240V AC 50/60Hz	100-240V AC 50/60 Hz
IP Rating	IP65	IP65





FLIZZ  
FLIZZ



# Portable Posters

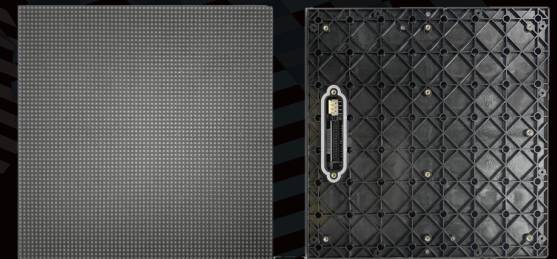
Model	VD1.75PI	VD2PI	VS2.5PI	VD2.5PIH
Pixel Pitch (mm)	1.75	2	2.5	2.5
Environment	Indoor	Indoor	Indoor	Indoor
LED Type	SMD2020 3-in-1	SMD2020 3-in-1	SMD2020 3-in-1	SMD2020 3-in-1
Max. Brightness (cd/m <sup>2</sup> )	1100	1100	1100	3100
Refresh Rate (Hz)	3960	3960	3960	3960
Processing	Novastar T6	Novastar T6	Novastar T6	Novastar T6
WIFI Access	Yes	Yes	Yes	Yes
Viewing Angle (H x V)	140°/140°	140°/140°	140°/140°	140°/140°
Cabinet Resolution	320*1080	256*864	216*729	216*729
Cabinet Size (W x H) (mm)	1920 x 570	1920 x 570	1920 x 570	1920 x 570
Cabinet Depth (mm)	33	33	33	33
Cabinet Weight (kg)	28	28	28	28
Avg. Power Consumption (W/m <sup>2</sup> )	250	250	250	250
Max. Power Consumption (W/m <sup>2</sup> )	800	800	800	800
Input Voltage	100-240V AC 50/60 Hz	100-240V AC 50/60 Hz	100-240V AC 50/60 Hz	100-240V AC 50/60 Hz
IP Rating	IP34	IP34	IP34	IP34







<b>Model</b>	VD3.91LI1000
<b>Pixel Pitch</b>	3.91
<b>Environment</b>	Indoor
<b>LED Type</b>	SMD1921
<b>Max. Brightness (cd/m<sup>2</sup>)</b>	2200
<b>Refresh Rate (Hz)</b>	60
<b>Processing</b>	Novastar
<b>Viewing Angle (H/V)</b>	120°/120°
<b>Module Resolution</b>	128 x 256
<b>Module Size (W x H) (mm)</b>	250 x 250
<b>Curving</b>	No
<b>Maintenance</b>	Rear Service
<b>Avg. Power Consumption</b>	350 W/m <sup>2</sup>
<b>Max. Power Consumption</b>	800 W/m <sup>2</sup>
<b>Input Voltage</b>	100-240V AC 50/60Hz
<b>IP Rating</b>	IP65
<b>Application</b>	Installation
<b>Input Voltage</b>	100-240V AC 50/60Hz



## Dance Floors

# Transparent Screens

<b>Model</b>	VD3.91IT1000XT	VD3.91IT500XC
<b>Series</b>	XT	XC
<b>Pixel Pitch</b>	3.91	3.91
<b>Environment</b>	Indoor	Indoor
<b>LED Type</b>	SMD1921 3-in-1	SMD Side-emitting
<b>Max. Brightness (cd/m<sup>2</sup>)</b>	1500	3000
<b>Refresh Rate (Hz)</b>	1920	1920
<b>Processing</b>	Novastar	Novastar
<b>Viewing Angle (H/V)</b>	140°/140°	110°/110°
<b>Module Resolution</b>	128 x 16	128 x 1
<b>Module Size (W x H) (mm)</b>	500 x 125	500 x 5
<b>Curving</b>	No	No
<b>Maintenance</b>	Rear Service	Rear Service
<b>Avg. Power Consumption</b>	40 W/m <sup>2</sup>	240 W/m <sup>2</sup>
<b>Max. Power Consumption</b>	100 W/m <sup>2</sup>	600 W/m <sup>2</sup>
<b>Input Voltage</b>	100-240V AC 50/60Hz	100-240V AC 50/60Hz
<b>IP Rating</b>	IP20	IP20



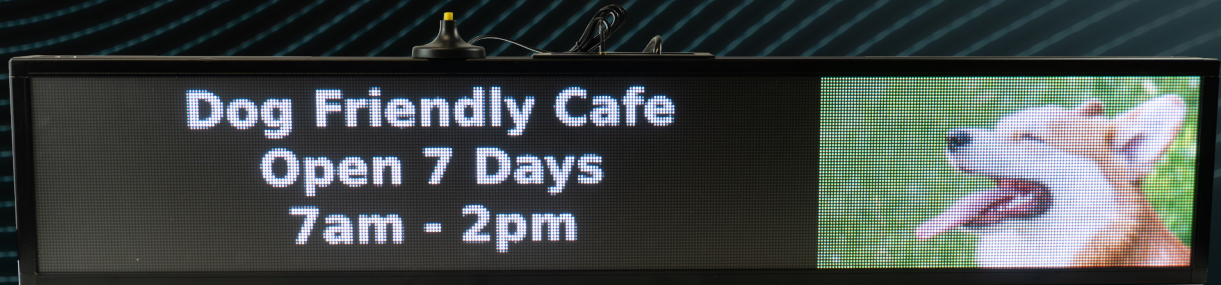
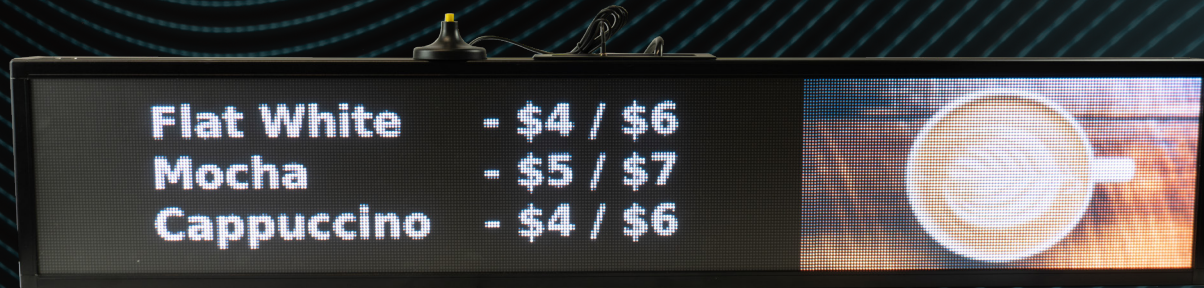
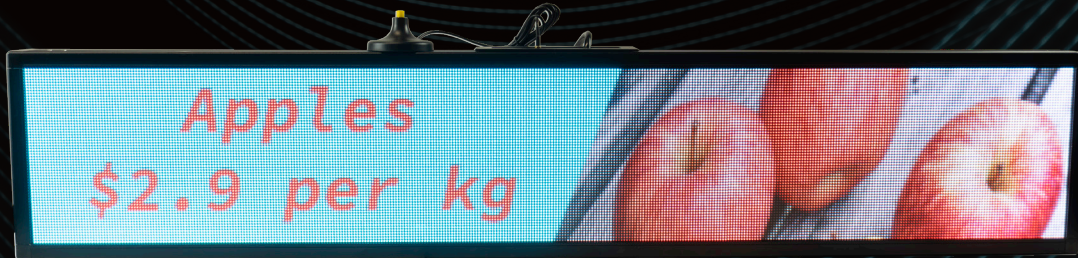
# Projector Screens



Model		Aspect Ratio	Diagonal	Screen Size
PSC169MT100	Motorised Projection Screen with remote control	16:9	100 inch	2214mm W x 1245mm H
PSC169MT120	Motorised Projection Screen with remote control	16:9	120 inch	2657mm W x 1494mm H
PSC169MT150	Motorised Projection Screen with remote control	16:9	150 inch	3321mm W x 1861mm H
PSC169MN100	Manual Projection Screen	16:9	100 inch	2214mm W x 1245mm H
PSC169MN120	Manual Projection Screen	16:9	120 inch	2657mm W x 1494mm H
PSC169MN150	Manual Projection Screen	16:9	150 inch	3321mm W x 1861mm H
PSC169TR84	Tripod Mounted Projection Screen	16:9	84 inch	1860mm W x 1046mm H
PSC169TR100	Tripod Mounted Projection Screen	16:9	100 inch	2214mm W x 1245mm H
PSC169TR120	Tripod Mounted Projection Screen	16:9	120 inch	2657mm W x 1494mm H



# Pixboards



Model		Dimensions	Resolution	Processing	WiFi Access
VD2.5IPB96X16S	P2.5 Indoor Single Sided	960mm W x 160mm H	384 x 64	Colorlite	Yes
VD2.5IPB128X32S	P2.5 Indoor Single Sided	1280mm W x 320mm H	512 x 128	Colorlite	Yes
VD2.5OPB128X32S	P2.5 Outdoor Single Sided	1280mm W x 320mm H	512 x 128	Colorlite	Yes
VD5OPB128X32S	P5 Outdoor Single Sided	1280mm W x 320mm H	256 x 64	Colorlite	Yes
VD5OPB128X32D	P5 Outdoor Double Sided	1280mm W x 320mm H	256 x 64	Colorlite	Yes
VD2.5OPB128X32D	P2.5 Outdoor Double Sided	1280mm W x 320mm H	512 x 128	Colorlite	Yes

Other Sizes Available



Model	VD2.6IDS500SC	VD2.6ISS500SC
Series	SC	SC
Pixel Pitch (mm)	2.604	2.604
Environment	Indoor	Indoor
LED Type	SMD1515 3-in-1	SMD1515 3-in-1
Max. Brightness (cd/m <sup>2</sup> )	1200	1200
Refresh Rate (Hz)	2000	2000
Processing	Novastar	Novastar
Viewing Angle (H x V)	140°/140°	140°/140°
Module Resolution	96 x 96	96 x 96
Module Size (W x H) (mm)	250 x 250	250 x 250
Curving	No	No
Maintenance	Front Service	Front Service
Avg. Power Consumption (W/m <sup>2</sup> )	120	120
Max. Power Consumption (W/m <sup>2</sup> )	290	290
Input Voltage	100-240 V AC, 50/60 Hz	100-240 V AC, 50/60 Hz
IP Rating	IP31	IP31



## Single/Double Sided Slim Screens



The image shows a close-up of a blue, textured surface, likely a piece of electronic equipment. The central focus is a white logo consisting of a square border containing the text "EVENT PIXELS". The word "EVENT" is on the top line, and "PIXELS" is on the bottom line. The letter "X" in "PIXELS" is stylized as a grid of small squares. The background features various mechanical details, including ventilation grilles and a small arrow-shaped icon on the right side.

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