



Make an impact at your next event

Whether you're an event producer looking for a sub-hire or looking for someone to deliver the technical production of your next event with sparkle, we have LED video packages for you.

DVS next-generation VIZRA LED video panels

- 36 x 100x50cm panels
- 8 x 50x50cm panels
- Full ground support structure for any configuration required
- Suitable for both indoor events
- Supplied with controller and technician, if required



DVS Optic-3IPX LED video panels

- 42 x 100x50cm panels
- Full ground support structure for any configuration required
- Suitable for both indoor and outdoor events
- Supplied with controller and technician, if required



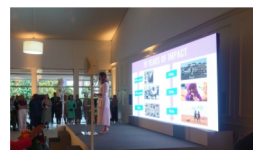
Corporate & private



Awards ceremonies



Outdoor events



Conferences

Technical specifications

DVS next-generation VIZRA LED video panels

36 x 100x50cm panels

8 x 50x50cm panels

Full ground support structure for any configuration required

Suitable for both indoor events

Supplied with controller and technician, if required

16-bit processing

high-pixel density for viewing distances as close as 8 feet

fan-less operation

climbing handles supporting up to 500 lbs of climbing load



Pixel Pitch: 2.97mm

LED Type: SMD2020 Blackface

Pixel Density: 168×336

Brightness: 1,000~ NITS

Contrast Ratio: 8,000:1

Viewing Angle: 160° H | 160° V

Refresh Rate: 4,880≥ Hz

Scan Rate: 1/21

Grayscale: 16-Bit+

Material: Die-Cast Aluminum

Dimensions: 19.6 x 39.2 x 3.4" (500×1,000x88mm)

Weight: 26.8 lbs (12.1 kg)

Serviceability: Front/Rear

Mounting Options: Fly / Ground Stack

Max Hanging (Flown): 12 Panels

Max Stacking (Ground Stack): 8 Panels

Curvature: 0°, 3°, 5° +/-

Ingress Protection Rating: IP30

Control System: NovaStar

Receiving Card: NovaStar A5S Plus

Power Connection: PowerCON TRUE1 IN/THRU

Signal Connection: EtherCON IN/THRU

Voltage: 120-240v

Average Power: 120w / panel

Max Power: 240w / panel



[Source: <https://dvsledsystems.com/vizra-2x/#1608758704336-2fdbbec3-59ca>]

Technical specifications

DVS Optic-3IPX LED video panels

42 x 100x50cm panels
 Full ground support structure for any configuration required
 Suitable for both indoor and outdoor events
 Supplied with controller and technician, if required

High output LEDs to provide optimal visibility in daylight conditions

High grayscale to preserve colour consistency at lower brightness levels for indoor use



Pixel Pitch: 3.91mm
 LED Type: Nationstar SMD1921
 Pixel Density: 128x256
 Brightness: 5,000 NITS
 Viewing Angle: 140° H | 140° V
 Refresh Rate: 3,840 ≥ Hz
 Grayscale: 16 Bit +/-

Material: Die-Cast Aluminum
 Dimensions: 19.6 x 39.2 x 3.5" (500x1000x90mm)
 Weight: 27lbs
 Serviceability: Rear
 Ingress Protection Rating: IP65

Control System: NovaStar
 Receiving Card: NovaStar A5S Plus
 Supported Inputs: HDMI, DVI, VGA, SDI
 Frame Rate: 60hz

Power Connection: Seetronic IP65 PowerKON
 TRUE1 IN/THRU
 Signal Connection: EtherCON NI/THRU
 Voltage: 120-240v
 Average Power: 130w / panel
 Max Power: 350w / panel