

FOR SALE: LED VIDEO WALL

- Suitable for Indoor Permanent Installation or Multi-use Rentals
- Manufactured 2011, Direct from Shenzhen, China
- Professionally Used < 50 Times (< 500 hours)



What's Included

- 90 Panels: 22.5 in²/ea., 9,216 (962) pixels/ea., 2 amps, 30 lbs
- 15 Rolling Road Cases (6 Panels/ea.)
- 1 Rolling Road Case (Rigging)
- 4 RGBLink VSP 526 Scalers
- Truss and Rigging (optional, additional cost)

Proof of Performance

- Photos: <http://goo.gl/1l8Dje>
- Videos

Big Sean, Palace of Auburn Hills, 11.30.12 <http://goo.gl/EFgRFy> (Warning: Explicit Language)

Halloween on Ionia, Grand Rapids, 11.01.14 <http://goo.gl/KefciJ>

BLAST 2015, Kalahari Resort, 1.22.15 <http://goo.gl/RJzSby>

NBA All-Star Weekend Tip-Off, Theater at Madison Square Garden, 2.12.15 <http://goo.gl/gwGbaq> (Warning: Explicit Language)



Inquire for Price: info@lsavl.com

See Page 2 for Specs and Additional Information

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Notes to Purchaser

- Set-up requires a minimum of 2 techs
- Panels are configurable in 16:9, 4:30 or custom layouts
- Not recommended for outdoor use in inclement weather or in direct sunlight
- Warranty: Sold as is, with discounted support labor for one year
- Negotiable: Seller assistance with first-time set-up/installation
- Purchaser responsible for delivery, shipping and handling from zip 49546

Specs

Model Number	TX6
Description	Aluminum touring cabinets with hanging function
Application	Indoor use, AV rental
Pixel configuration	1R1G1B SMD 3-in-1 3528 style black face LED
Pixel pitch	6.00mm
Pixel resolution per standard cabinet	W96 x H96 pixels
Standard cabinet dimension	Width: 576mm, Height: 576mm, Depth: 105mm
Module Size	Width: 288mm, Height: 288mm
Pixel resolution per module	W48 x H48 pixels
Pixel density per sq/m	27,777 dots per square meter
Minimum viewing distance	6 meters
Brightness	1,800 CD/M2
Grey Scale	4096 steps
Color Number	68.7194 billion
Display Mode	Synchronous with video source
Data refresh rate	≥ 1000 HZ
Driver IC	MB15024
LED drive	1/8 scanning, constant current
Control system type	ZDEC V8
Control software name	LED Manager
Viewing angle	Vertical 120°, Horizontal 140°
Temperature range	-10°C to +50°C
Ambient Humidity	10%-90%
Service access	Rear
Standard cabinet weight	13.5kgs (0.576m x 0.576m)
Power Consumption	Max: 900 w/sqm; Average: 450 w/sqm
Protection Level	Front: IP31 Rear: IP31
Lifetime to 50% brightness	75,000hr
LED Failure Rate	< 0,0001 (LED display line standard <0,0001)
MTBF	> 10,000 hours
Input power cable	AC110V to 220V
Signal input	DVI
Certification	CE, ROHS, FCC marked

Aspect Ratio

