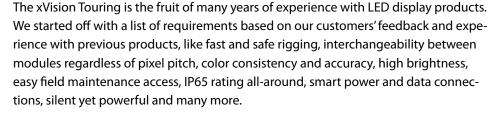


xVision Touring LED Wall 5.3 mm Panel









What we ended up with is a completely new standard in LED video systems that is already raising the bar all across the industry in every aspect. Combined with our world-renowned customer service and the most extensive dealer and rental network in North America, the xVision is shaping up as the only logical choice in terms of LED video systems, be it the touring or commercial markets.



Available in:







SMD

BLACKFACE

INDOOR



Ordering for 5.3 mm: XVT-HRR5.33SMD-IN







SMD

INDOOR BI

Optics

LED Type NationStar 2020 BlackFace

Pixel ConfigurationSMD 3 in 1Pixel Pitch5.33 mmPanel Resolution96 x 96 pixelsBrightness1 800 nits (cd/m2)Viewing Angle150°H x 150°VMin. Viewing Distance10ft [3 m]

Max. Viewing Distance 200 - 330 ft [60 - 100 m]

Electronics

Refresh Rate 1800 Hz (HRR)

Grayscale Depth 16 bits **Driving Mode** 1/8 scan

Voltage input 120-240 VAC 50 - 60 Hz auto. **Power Consumption** 225 W max., 135 W avg.

Mechanical

Rigging Safety Factor 10:1 at 15 panels high **Dimensions** 20" x 20" x 3.5" [512x512x80 mm]

Weight 28 lbs [12.7 kg]

Cooling Active (two fixed or variable speed fans)

Frame construction Die-cast aluminium Protection Rating IP30 (front & back)

Control

Input Input resolution Output resolution USB



DVI-D Up to 1920 x 1080 500 k pixels per output via Pc-Based Software

Connection System

Type Mating Lifetime Power Data



Quick-lock, IP65 multipin 500 cycles 3-pin 12/3, 20A rated 9-pin CAT6