



VideoDeck 8.9mm

xVision VideoDeck Series



#XVVF-P8.9MM

Featuring a completely new dimension to set design and content creation: The xVision Video Deck LED system enables designers to use the stage itself as part of the video display system. Its high strength rubberized facade allows high weight items such as cars or set pieces to be placed on top of the unit, while delivering exceptional contrast with deep black, a feature too often overlooked on many similar products. A clever touring frame with built-in levelling system allows for quick and effortless installation in any environment. Target installations include car shows, live TV broadcasts, talent performances and museums/showrooms. The xVision Video Deck LED is packaged to be a road-ready system but is at home on any permanent installation as well.

Specifications

- **SMD**
- **Whiteface**
- **Outdoor - IP65**

Optics

LED Type

NationStar

**Pixel Configuration**

SMD 3 in 1

Pixel Pitch

8.93 mm

Panel Resolution

56 x 56 pixels

Brightness3 000 nits (cd/m²)**Viewing Angle**

120° H x 120° V

**Min. Viewing
Distance**

18 ft [5.5 m]

**Max. Viewing
Distance**

250 – 400 ft [80 -120 m]

Electronics**Refresh Rate**

1 200 Hz (HRR)

Grayscale Depth

14 bits

Driving Mode

1/4 scan



	Voltage input	120-240 VAC 50 – 60 Hz auto.
	Power Consumption	200W
Mechanical	Static load bearing	1 500 lbs (681 kg) per panel
	Safety Factor	3:1
	Dimensions	19.6 ? x 19.6 ? x 3.5 ? [500x500x80 mm]
	Weight	26.5 lbs [12 kg]
	Cooling	Passiven (Chassis as heatsink)
	Frame construction	Die-cast aluminium
	Protection Rating	IP65 (Waterproof)
Control	Input	DVI-D



Input resolution

Up to 1 920 x 1 080

Output resolution

500 k pixels per output

USB

via Pc-Based Software

Connection System

Type

Quick-lock, IP65 multipin

Mating Lifetime

500 cycles

Power

3-pin 12/3, 20A rated

Data

9-pin CAT6