



1.8mm Ultra Slim Bezel / 1080p Full HD

VW49CD

VIDEO WALL

GVision's video wall monitors feature the thinnest LCD bezels in the industry, which are designed for 24/7/365 operation. Combined with our standard/custom mounting system and our PC based video controlle, GVision provides a complete video wall systems that's ideal for command & control centers, offices, shopping malls, stadiums, concert halls, and public transportation.



1.8MM ULTRA SLIM BEZEL VIDEO WALL DISPLAY



COLOR CALIBRATION

Factory tune to manage brightness and color uniformity conveniently with Color Calibration Suite software probe sensor hardware



Factory tuning color calibration of white balance



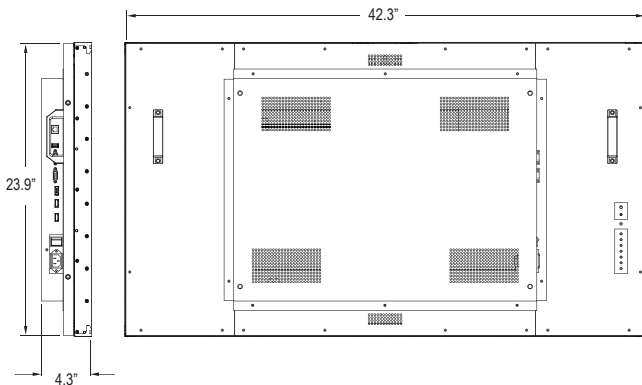
After calibrate and fine tuned white balance



SUPER SLIM BEZEL

Super Slim (3.5mm) bezel construction makes this public transportation display system attractive for close range viewing on indoor installations. **Available 1.2mm Ultra Thin bezel upon customer request.**

DIMENSION



FEATURES

- 1.8mm Ultra Slim Bezel
- Built-In **Video Processor** for Daisy Chain
- Display 4K Content Over **2 x 2 Video Wall**
- Configurable Up To **10 x 10** Screens
- Design for **24 / 7 / 365** Operation
- Scissor, Swing Door, Floor Stand, **Custom Design Mount**

SPECIFICATIONS

DISPLAY	VW49CD-OD-40001
Screen Size	49 In
Resolution	1920 x 1080
Bezel Width	1.8mm
Aspect Ratio	16 : 9
Viewing Angle	178° / 178°
Brightness	450cd/m ²
Contrast Ratio	1300 : 1
LCD Technology	Commercial Grade IPS
INTERFACE	
HDMI In / Out	1 / 1
Display Port In	1
RS-232C In / Out	1 / 1
RJ45	1 / 1
FEATURES	
Max. Daisy Chain	10 x 10
Built-In Processor	Yes
Auto Pixel Shift	Yes
White Balance	Yes
Cooling	Passive
Temperature Sensor	Yes
POWER	
Consumption	< 220W
Electrical Ratings	AC 100V ~ 240V, 50/60Hz
TEMPERATURE	
Operating	32° F ~ 122° F (0° C ~ 50° C)
DIMENSIONS (WxHxD)	
Inch (in)	42.3 x 23.9 x 4.3
WEIGHT	
Net Weight	68.3 lbs (31kg)
VESA™	
Mount Size (mm)	600 x 400
MOUNT OPTION	
Custom Mount	VW-S (Scissor), VW-SD (Swing Door), VW-FS (Floor Stand), VW-C (Custom Design)

Specifications subject to change without any notice

OPTIMAL MOUNT & VIDEO WALL CONTROLLER



Multi-image or large scale high resolution video walls in PC based video wall controller

scissor, swing door, floor stands and pedestal mounts.

