

46D35-BL **46"LCD VIDEO WALL**

Commercial Use:

Create a powerful visual experience with pixel perfect clarity with our latest video wall solutions, with an extra narrow bezel, azza video walls seamlessly recreate your desired content across almost any configuration style.



Highlights:



Language

The Program 3 Languages to Choose From.



((O)) Start IP and End IP

Program Can Check Start IP and End IP.



Remote Simulation

There is a Remote Simulation Function Built into the Program to Control the Display.



USB Flash Drive

Support USB flash Drive Quick Software Upgrade.



500 Nit

With 500 Nits Maximum Brightness the Display Panels Can Deliver Amazingly ViVid imagery Anywhere During Daytime and Nighttime Conditions.



178° 178° Wide Viewing Angle

The 178° Ultra-Wide Viewing Angle is ideal to View the Performance From Various Angles as you Walk Through it.



Ultra-Narrow Bezel

An Ultra-Narrow 0.88mm Bezel-to-Bezel width Creates a Seamless and More Perfect Picture.



Round-The-Clock Operation

Can Be Used as Reliable Display 24 Hours a day, 7 days a Week.



4K UHD Splicing

Support 4k UHD Splicing, fine and Stable Picture, Create a Picture, Create a Perfect Visual Feast.



Machine is Light and Thin

Open Cooling Design, The Machine is Light and Thin.



Daisy Chain

A Lan Daisy Chain Allows you to Control And Monitor Video Walls. Also, Through UHD Daisy Chain Using HDMI you Can Easily Set up a UHD Video Wall Without the Need of Display Port.



Adjust display settings

Can Adjust the Display Settings. and Adjust R,G,B white Balance and Darkness Balance, Print R,G,B offset, and Record Color Temperature Data.



Serial Port and Lan Port

Can be Connected to Control The Operation of the Display With Both Serial Port and Lan Port to Choose at Least.



LCD Size				
Resolution		LCD Size	:	46"
Brightness		Blacklight Type	:	D-LED
Contrast Ratio		Resolution	:	1920x1080 Pisxes
Response Time		Brightness	:	500 cd/m ²
Pixel Pitch (mm.)		Contrast Ratio	:	500000 : 1 (Dynamic)
Refreshing Frequency 60 Hz		Response Time	:	8 ms
Viewing Angle	Display	Pixel Pitch (mm.)	:	0.53025 (H) x 0.53025 (V)
Lift Time : 30,000 hrs (min.) Color Gamut (NTSC) : 72% (typ.) View Area (mm.) : 1018.08(H) x 572.67(V) Display Color : 16.7M (8bit) Power Requirements : AC 100V-240V, 50/60 Hz Power Consumption : <200W Standby Consumption : <0.5W DP1.2 - OUT : x1 DP1.2 - IN : x2 HDMI 2.0 - IN : x2 USB 2.0 Type-A : x1 RS232-IN : x1 LAN RJ45 : x1 IR 3.5mm (Mini) - IN : x1 Product Size (W x D x H) Package Size : 1145x365x698mm (Double Box Packing) Housing Meterial : Sheet Metal Housing Color : Black Bezel to Bezel : 3.6mm.		Refreshing Frequency	:	60 Hz
Color Gamut (NTSC) : 72% (typ.) View Area (mm.) : 1018.08(H) x 572.67(V) Display Color : 16.7M (8bit) Power Requirements : AC 100V~240V, 50/60 Hz Power Consumption : <200W Standby Consumption : <0.5W DP1.2 - OUT : x1 DP1.2 - IN : x2 HDMI 2.0 - IN : x2 USB 2.0 Type-A : x1 RS232-OUT : x1 RS232-IN : x1 LAN RJ45 : x1 IR 3.5mm (Mini) - IN : x1 Product Size (W x D x H) Package Size 1145x365x698mm (Double Box Packing) Housing Meterial : Sheet Metal Housing Color : Black Bezel to Bezel : 3.6mm.		Viewing Angle	:	178° (H) x 178°(V)
View Area (mm.)		Lift Time	:	30,000 hrs (min.)
Display Color		Color Gamut (NTSC)	:	72% (typ.)
Power Requirements		View Area (mm.)	:	1018.08(H) x 572.67(V)
Power Consumption <200W		Display Color	:	16.7M (8bit)
Standby Consumption <0.5W		Power Requirements	:	AC 100V~240V, 50/60 Hz
DP1.2 - OUT	Electrical	Power Consumption	:	<200W
DP1.2 - IN		Standby Consumption	:	<0.5W
NT68292-K61A USB 2.0 Type-A		DP1.2 - OUT	:	x1
USB 2.0 Type-A		DP1.2 - IN	:	x2
SB 2.0 Type-A		HDMI 2.0 - IN	:	x2
RS232-OUT : x1 RS232-IN : x1 LAN RJ45 : x1 IR 3.5mm (Mini) - IN : x1 Product Size : 1021.98x125x576.57mm (W x D x H) Package Size : 1145x365x698mm (W x D x H) : (Double Box Packing) Housing Meterial : Sheet Metal Housing Color : Black Bezel to Bezel : 3.6mm.		USB 2.0 Type-A	:	x1
LAN RJ45 : x1 IR 3.5mm (Mini) - IN : x1 Product Size : 1021.98x125x576.57mm (W x D x H) Package Size : 1145x365x698mm (W x D x H) : (Double Box Packing) Housing Meterial : Sheet Metal Housing Color : Black Bezel to Bezel : 3.6mm.	interface	RS232-OUT	:	x1
IR 3.5mm (Mini) - IN		RS232-IN	:	x1
Product Size		LAN RJ45	:	x1
(W x D x H) Package Size 1145x365x698mm (W x D x H) (Double Box Packing) Housing Meterial : Sheet Metal Housing Color : Black Bezel to Bezel : 3.6mm.		IR 3.5mm (Mini) - IN	:	x1
Package Size 1145x365x698mm (W x D x H) (Double Box Packing) Housing Meterial : Sheet Metal Housing Color : Black Bezel to Bezel : 3.6mm.		Product Size		1021.98x125x576.57mm
Structure (W x D x H) Housing Meterial Housing Color Bezel to Bezel : 3.6mm.		(W x D x H)	•	
Housing Meterial : Sheet Metal Housing Color : Black Bezel to Bezel : 3.6mm.		Package Size		1145x365x698mm
Housing Color : Black Bezel to Bezel : 3.6mm.	Structure	$(W \times D \times H)$		(Double Box Packing)
Bezel to Bezel : 3.6mm.		Housing Meterial	:	Sheet Metal
. 5.5		Housing Color	:	Black
Vesa : 600 x 400mm.		Bezel to Bezel	:	3.6mm.
		Vesa	:	600 x 400mm.

Accessories:

•	1.5m Power Cord	x 1	•	Qualified Certificate Lable	X	1
•	1.8m HDMI Cable	x 1	•	Instruction	х	1

• 2.0m Network Cable x 1 • Warranty Card x 1

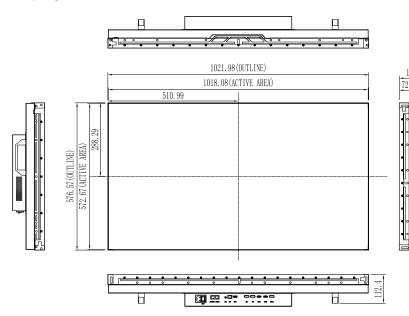
Option :

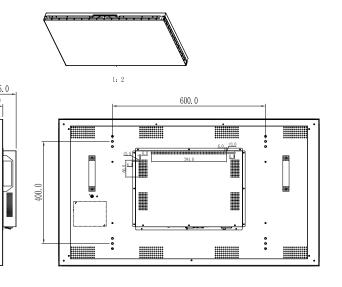
Angle Bar

Wall Mount for VideoWall AZZA LVW06-48T



Display Dimensions:





Agent :			