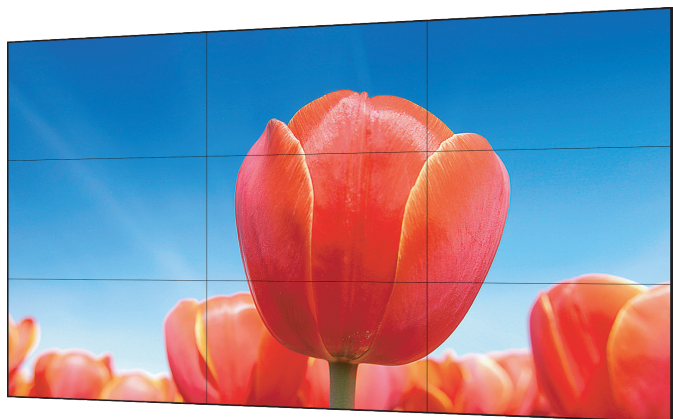


VDW461

46" Full-HD Video Wall Display Unit (Ultra Narrow Bezel 3.5mm)



Technical Specification

Model

Model	VDW461
-------	--------

System

Diagonal	46"(16:9)
LCD Technology	PID
Resolution	1920×1080 (FHD)
Bezel width	3.5mm
Backlight	Direct LED
Brightness/Luminance (Standard)	800 cd/㎡
Contrast	4800:1
Pixel Density	48dpi
Viewing Angle	H178°, V178°
Response time	8ms
Display Color	8bit
Color Temperature	10,000K
MTBF	50,000h

Video Signals

Video Input	CVBS(BNC)×2
PC Signal	VGA(D-Sub)×1

Features :

- Industrial level DID LCD panel, suitable for extensive 7×24 continuous works
- Ultra-narrow side LCD patchwork
- High contrast and high brightness greatly enhance the video layering, and present the details of the video
- High fidelity digital processing, brilliant and vivid video
- Built-in 3D COMB filter and 3D Noise Reduction
- Abundant interfaces HDMI, DVI, VGA, BNC, support video loop
- Built-in picture splicing function
- Infrared, RS232 double mode, supporting remote PC control
- Fan smart detection, OSD prompt
- Brightness smart detection, power-saving
- Using Tamper-proof metal housing, no radiation
- Professional thermal design to extend equipment lifespan
- Built-in power, low energy consumption, ultra-quiet
- Fast stack installation, professional project design, supporting arc-shaped mounting
- Widely used in MCC(monitor command center), Dispatching Platform, Safe City

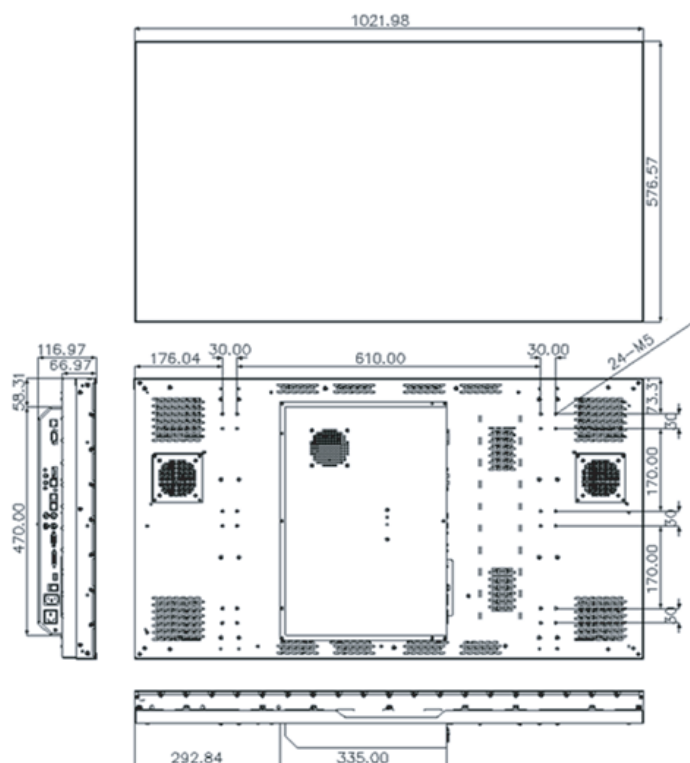


Digital Signal	DVI-D×1 [1080P(1920×1080), downward compatible]
	HDMI×1 [1080P(1920×1080), downward compatible]
Loop Out	CVBS(BNC)×2

General

Consumption (Standard)	133W
Consumption (Standby)	≤1W
Power Supply	AC90~264V (+/-5%), 50/60 Hz
Installation Mode (all optional)	Modular Stacking/ Cabinet installation (Back up)
Control Signal	Infrared, RS232 double mode, supporting remote PC control
Weight	21.0kg
Dimension(no structure)	1022.0×576.6×117.0mm
Work Environment	Temperature: 0℃~+50℃
	Humidity: 10%~90%

Dimensions(mm)



▲ Size and hole site



▲ Interface