



Thin Bezel 11 mm	High Brightness 700 cd/m²	Contract Ratio 4000:1	Viewing Angle 178° (H/V)	Response Time 8 ms	Life Time Hours 60,000 hrs	Display Resolution 1920 x 1080
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PX-1VW46

46" High Brightness Thin Bezel LCD Monitor

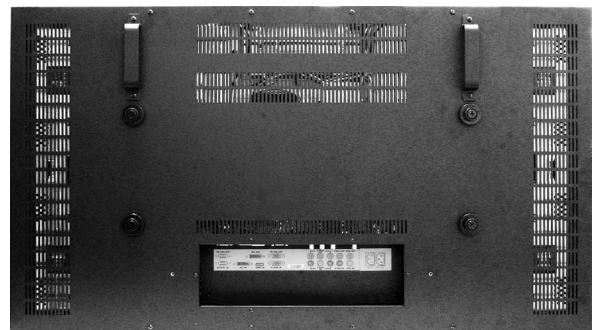
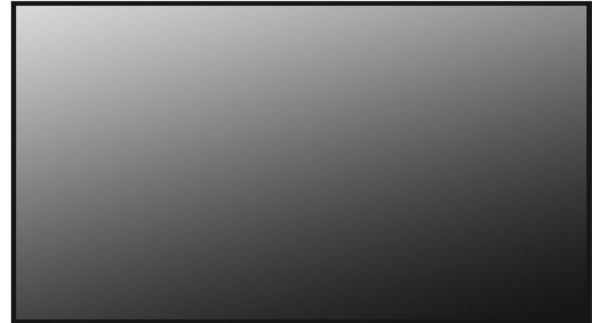
Create the ultimate video wall with screens that are seamlessly connected and picture perfect. Designed for versatility, Synergy's video wall monitor provides all-in-one and cost effective solutions with versatile range of functions and features that enable them to perform to perfection.

Key Features

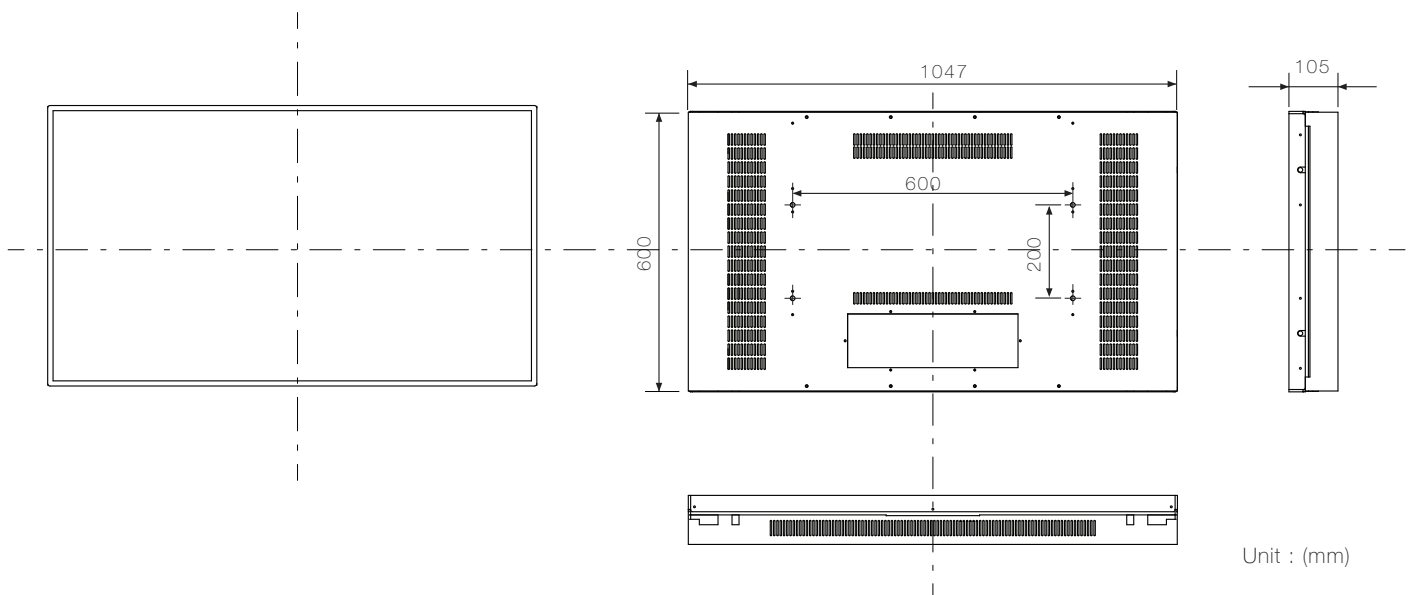
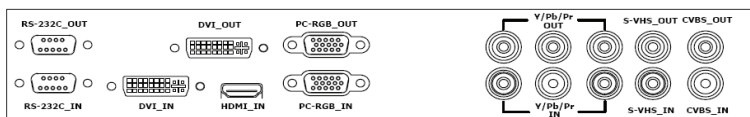
- **Embedded Matrix Video Processor**
Build in video wall matrix configuration system
- **Versatile Screen Rotation**
Support both portrait and landscape modes
- **Ambient Light Sensor**
Automatically accesses ambient light condition to optimize on-screen brightness
- **Multiple Display Control**
Control you video wall remotely through RS232C
- **Prolong Life**
Lifetime of 60,000 hrs viewing time
- **Innovative Green Technology**
Use up to 30% less power than conventional display
- **Enhanced Connectivity**
DVI daisy chain feature eliminating the extra need to purchase external devices
- **Temperature Control Sensor**
Automatically report temperature condition
- **Durable and Professional Design**
All metal structure design

46" High Brightness Thin Bezel LCD Monitor

LCD Panel	
Size	46"
Brightness (cd/m ²)	700
Contrast Ratio	4000:1
Viewing Angle (U/D/L/R)	89/89/89/89
Response Time	8ms
Supported Colors	16.7M
Resolution	1920 x 1080
Display Features	
Horizontal / Vertical Frequency	15~68kHz / 49~90kHz
Max Input Resolution	1920 x 1080
OSD Control	buttons / IR remote
OSD Language	English
Video Signal Type	RGB Analog / Digital
Physical Features	
Connectors	HDMI / DVI-I
Power Supply	AC 90v ~ 245v (50/60Hz)
Bezel size (mm)	11
Protective Glass	N/A
Outline Dimension (mm)	1047.4 x 600.6
Weight (kg)	18



Connection Details



Unit : (mm)