

LCD Splicing Display Unit

MW-A46-B3-F



Key Features

- High reliability integration design
- Built-in image splicing function
- Support special splicing compensation
- Support screen to prevent cauterizing, image flip
- Support white balance adjustment
- Support remote control and RS232 hoop control
- Support record and display working time on panel
- Support fast splicing unit ID, convenient for adjustment
- Supports double frame function
- Power delay function after power
- Stable running and low maintenance cost, supporting 24 hours continuous working
- Unit has its own customizable button, which can be customized as test pattern / burn-in and other functions
- Equipped with two HDMI input Interfaces and one HDMI loop out Interface, support video signal loop out display



Specifications

Model	MW-A46-B3-F
Display	
Diagonal Size (inch)	46"
Backlight	LED (Direct type)
Physical Seam	1.7 mm
Resolution	1920×1080
Color	16.7M
Brightness	500 cd/m ²
Contrast	4000:1
Response Time	8 ms
Viewing Angle	Horizontal 178°, Vertical 178°
Interface	
Input Interface	1×VGA, 1×DVI, 1×HDMI
Loop Interface	1×HDMI
USB	1×USB
Control Interface	1×RS-232 IN, 1×RS-232 OUT, 1×IR
General	
Dimensions (W×H×D)	1021.28mm×575.87mm×125.86mm
Package(W×H×D)	Single Display: 1135mm×704mm×225mm
	Two Displays: 1135mm×704mm×380mm
Power Supply	AC 100 to 240 V
Consumption	175 W
Weight	Net Weight:20Kg (44.10lb)
	Single Display Gross Weight:23.7Kg(52.25lb)
	Two Displays Gross Weight: 46.3Kg(102.08lb)
Operation Temperature	0°C ~ 40 °C
Operating Humidity	20%~90% (No Condensation)

Typical Application

Inside Splicing application mode

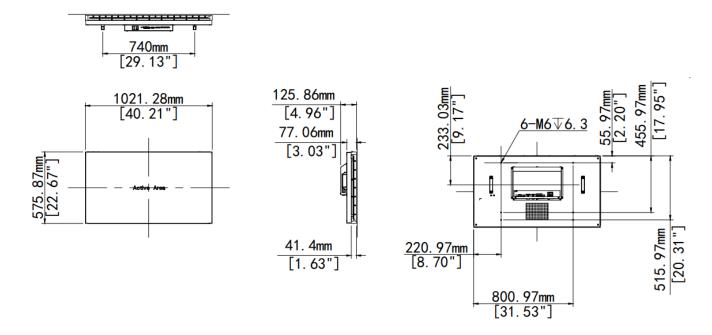
MW-A46-B3-F support with UNV DC5500 series HD DC match up, After decoding the image Mosaic display.

Outside Splicing application mode

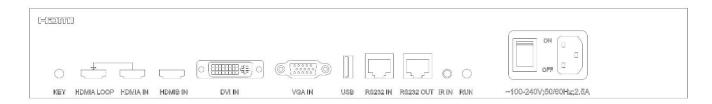
MW-A46-B3-F, compatible with splicing control device of Uniview and main manufacturers, realize video splicing display after decoding media stream by IP and signal output from workstation.



Dimensions



Interface



Order Information

Model	Remake
MW-A46-B3-F	LCD Splicing Display Unit
46 Inch Split Screen Vertical Support Bracket Unit-1.7 (Modularization Floor Mounting)	optional
46 Inch Split Screen Vertical Support Bracket Base-1.7-H60(Modularization Floor Mounting)	optional
46 Inch Split Screen Vertical Support Bracket Base-1.7-H80(Modularization Floor Mounting)	optional
46 Inch Split Screen Vertical Support Bracket Base-1.7-H90(Modularization Floor Mounting)	optional
46 Inch Split Screen Vertical Support Bracket Base-1.7-H100(Modularization Floor Mounting)	optional

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*Product specifications and availability are subject to change without notice.