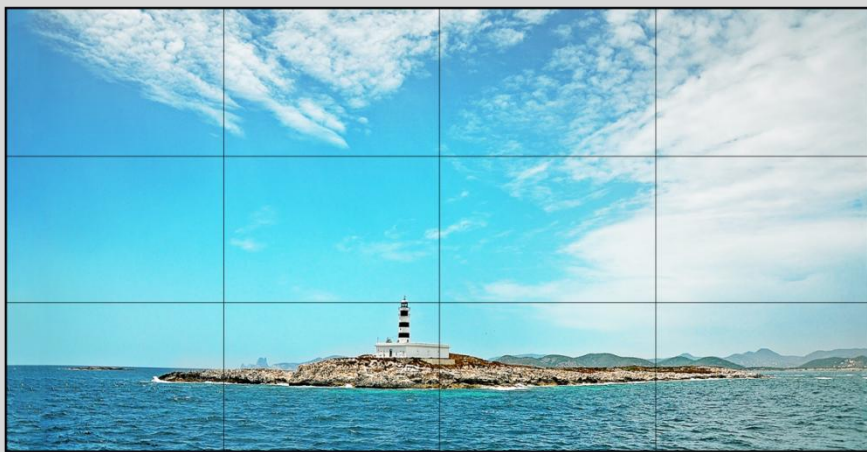


VW4935B(V) LCD Video Wall



Joint 3.5mm

- Support USB upgrade function online
- Support no more than 20 hours Non-stop working
- Comes with splicing software, supports splicing into large screens
- Support RS232 connect in cycle and remote control
- Support customize the screen without signal
- Support online subtitle playback: such as emergency play, timed play, running light effect
- Fanless design, zero noise
- Support logo replacement online

[illegible]

Specification Parameters

Specification	Type	Parameters
Panel	LCD size	49"
	Panel type	DV460FHM-NV4
	Panel grade	Grade A
	Light source	LED backlight
	Reslution	1920 x 1080pixels
	Brightness	500cd/m²(typ.)
	Contrast ration	1400:1(typ.)
	Pixel distance	0.1865 (H)mm x ×0.55926 (V)mm
	Frame rate	60Hz
	Viewing angle	178°(H)/178°(V)
	Back light life	50,000hrs(min.)
	Response time	8ms
	Color saturability	72%
	Display area	1074.54(W)×604.56(H))
	Color degree	16M
Solution	Scalar	MSTAR V53
Power	Voltage	100~240V,50~60Hz
	Maximum power	≤240W
	Stand-by power	0.5W
	Working temprature	0°C ~ 50°C
Environment	Storage temperature	10% ~ 90% Non-condensing
	Working humidity	-20°C ~ 60°C
	Storage humidity	20% ~ 85% Non-condensing
	Display mode	Standard、Soft、User、 Beautiful
	Normal use time	18hours
In interface	USB-IN	1
	HDMI-IN	2
	DVI-IN	1
	RS232-IN	1
Out interface	RS232 OUT	2
Structure	Net weight (1 in 1)	19.1±1kg
	Gross weight (1 in 1)	21.6±1kg
	Gross weight (2 in 1)	42.2±1kg
	Bare dimentions	1078.3x 608.4 x 67.3mm
	Package size (1 in 1)	1145x 190 x685mm
	Package size (2 in 1)	1145x 320 x685mm
	Shell material	Metal
	Shell color	Black
	Joint	3.5mm
	VESA hole site	4-M6 screws 580x460mm
Language	OSD	EN/CH

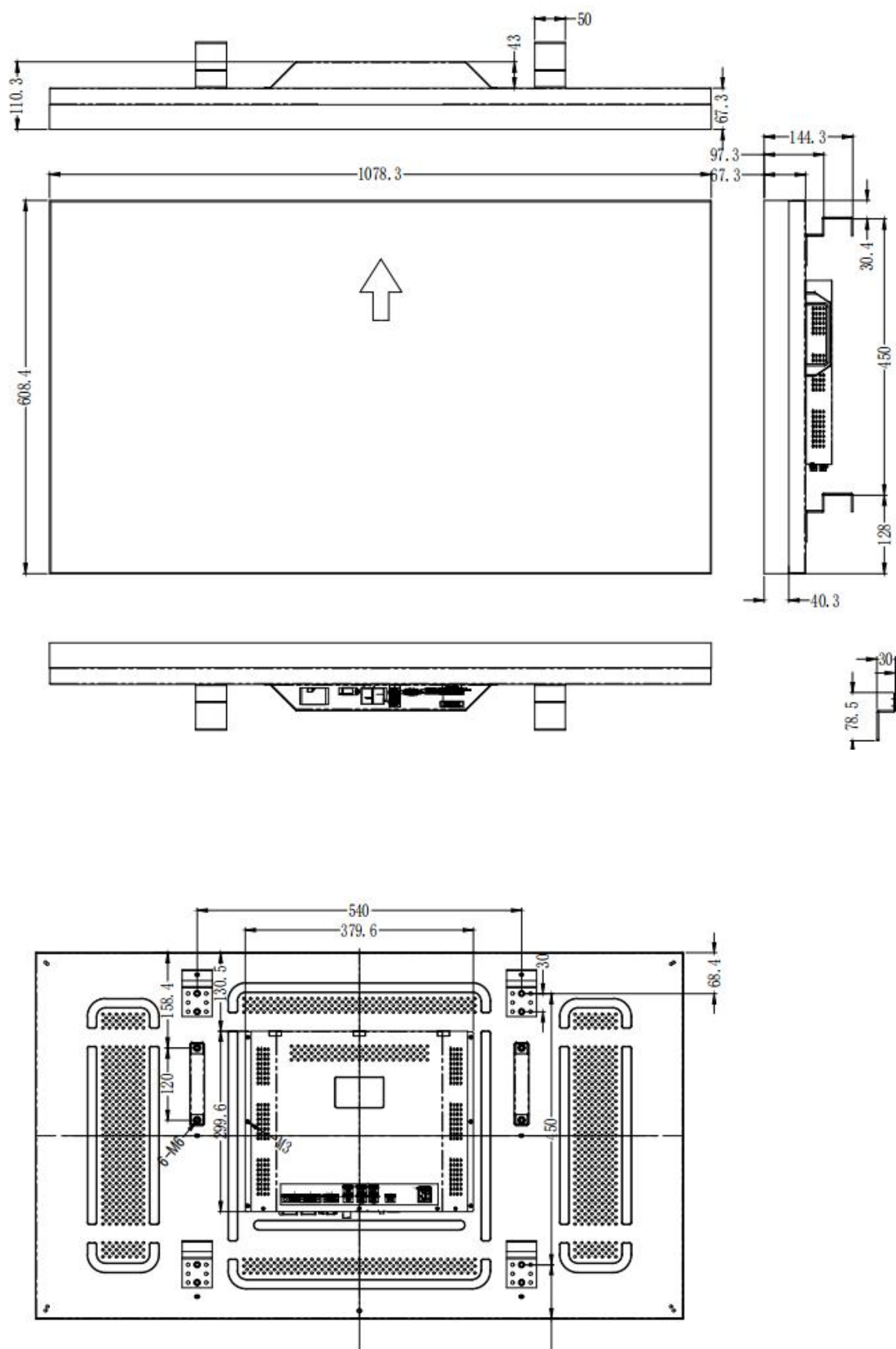
Accessory	Manual	1
	Power line	1
	Warranty card	1
	RS232 signal cable (network cable)	1
	RJ45 to RS232 interface socket	1
	Remote control receiver	1
Function	Using 3-D digital comb filters	
	Supports 8bit dual LVDS (1920*1080) HD display	
	True colour OSD, user-friendly operation menu	
	Adopt Mstar ACE-5 automatic colour and image enhancement engine to improve contrast, detail, skin tones, edges, etc.	
	Complete factory set-up mode	
	With 3-D noise reduction technology	
	Comes with splicing software, supports splicing into large screens	
	With programmable 12-bit RGB gamma correction technology	

Actual product pictures



(The picture is for reference only, and the actual product is subject to the six views)

Six views



Disclaimer

Actual body size / body weight may vary due to product configuration and manufacturing process, please refer to the actual product.

The product images in this specification are for illustrative purposes only and the actual product results (including but not limited to appearance, colour and size) may vary slightly.

In order to provide accurate specifications as far as possible, the text expressions and picture effects in this specification may be adjusted and revised in real time in order to match the actual product performance, specifications and other information.

In the event that such changes and adjustments are necessary, no special notice will be given.