

YODA LCD Video Wall Series SPEC

1. SPEC

LCD	SIZE	46 inch	49 inch
	MODEL	Y46LVW-P01	Y49LVW-P01
	LCM BRAND	BOE	BOE
	LCM TYPE	a-siTFT-LCD	a-siTFT-LCD
	BACKLIGHT	LED	LED
	ASPECT RATIO	16 : 9	16 : 9
	RESOLUTION	1920X1080	1920X1080
	CONTRAST	1400:1	1400:1
	FRAQUENCY	60Hz	60Hz
	BRIGHTNESS (LOW MODEL/ HIGH MODEL)	500 nit/800 nit	500 nit/800 nit
	PIXEL PITCH	0.56×0.56 (mm)	0.56×0.56 (mm)
	DISPLAY COLORS	16.7M(8bits-true)	16.7M(8bits-true)
	COLOR GAMUT	72%	72%
	VIEWING ANGLE	89/89/89/89	89/89/89/89
	RESPONSE TIME	8ms	8ms
	ACTIVE AREAR	1018.08× 572.67 (mm)	1074.10× 604.26 (mm)
BEZEL GAP	3.5mm	3.5mm	
LIFE TIME	30kH	30kH	
POWER	POWER SUPPLY	AC 100~240V,50/60Hz	AC 100~240V,50/60Hz
	POWER CONSUMPTION (LOW MODEL/HIGH MODEL)	130W/170W	140W/180W

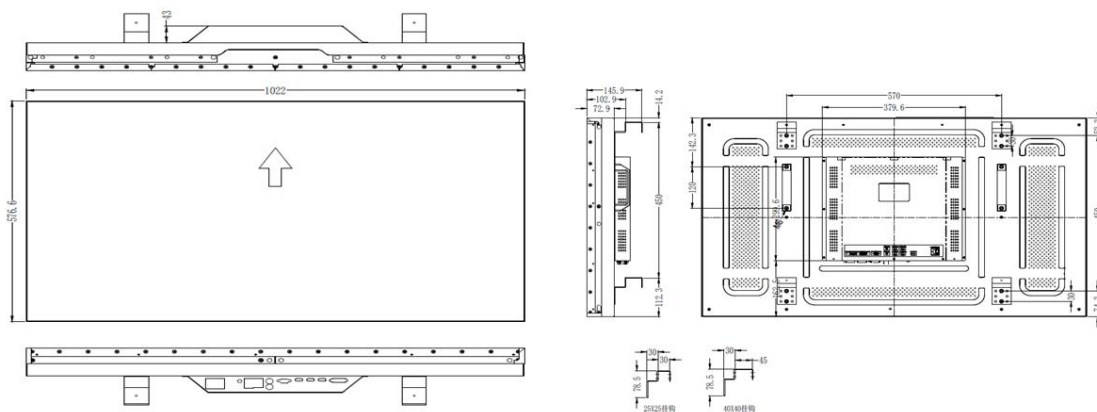
DIMENSION	(mm)	1022× 576.6×102.9	1078.3×608.4×97.3
OPERATING ENVIRONMENT	OPERATING TEMPERATURE	0°C ~ 50°C	0°C ~ 50°C
	OPERATING HUMIDITY	10% ~ 80%	10% ~ 80%
INTERFACE	INPUT	HDMI/DVI/VGA/CVBS	

LCD	SIZE	55 inch	55 inch
	MODEL	Y55LVW-P01	Y55LVW-P02
	LCM BRAND	BOE	BOE
	LCM TYPE	a-siTFT-LCD	a-siTFT-LCD
	BACKLIGHT	LED	LED
	ASPECT RATIO	16 : 9	16 : 9
	RESOLUTION	1920X1080	1920X1080
	CONTRAST	1400:1	1400:1
	FRAQUENCY	60Hz	60Hz
	BRIGHTNESS (LOW MODEL/HIGH MODEL)	500 nit/800 nit	500 nit/800 nit
	PIXEL PITCH	0.63×0.63(mm)	0.63×0.63 (mm)
	DISPLAY COLORS	16.7M(8bits-true)	16.7M(8bits-true)
	COLOR GAMUT	72%	72%
	VIEWING ANGLE	89/89/89/89	89/89/89/89
	RESPONSE TIME	8ms	8ms
	ACTIVE AREAR	1209.6×680.4 (mm)	1209.6× 680.4 (mm)
BEZEL GAP	3.5mm	0.88mm	

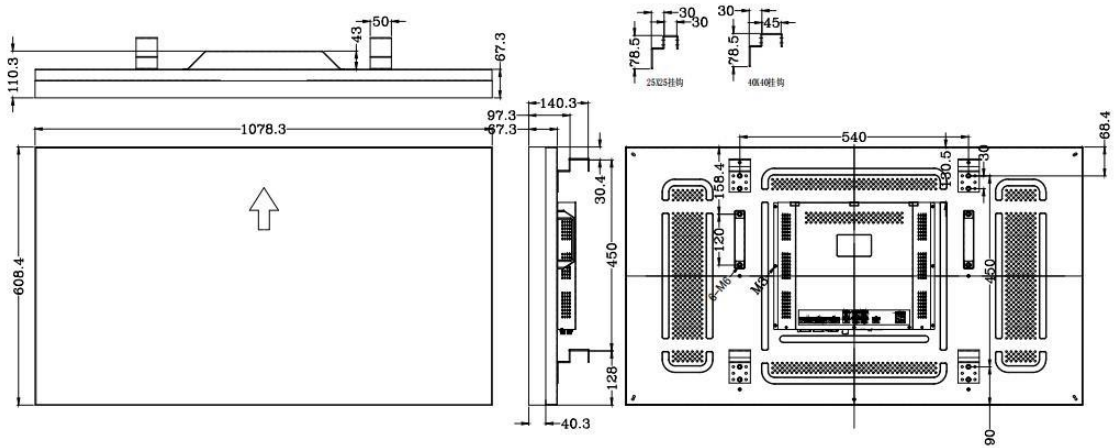
	LIFE TIME	30kH	30kH
POWER	POWER SUPPLY	AC 100~240V,50/60Hz	AC 100~240V,50/60Hz
	POWER CONSUMPTION (LOW MODEL/HIGH MODEL)	185W/220W	185W/220W
DIMENSION	(mm)	1213.7×684.5×100	1211× 681.8×99.2
OPERATING ENVIRONMENT	OPERATING TEMPERATURE	0°C ~ 50°C	0°C ~ 50°C
	OPERATING HUMIDITY	10% ~ 80%	10% ~ 80%
INTERFACE	INPUT	HDMI/DVI/VGA/CVBS	

2. Dimension

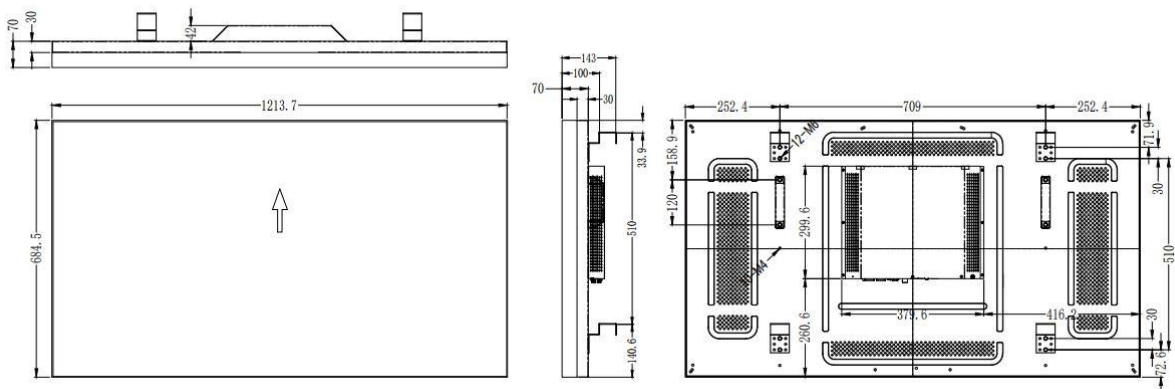
2.1 46 inch (3.5mm bezel gap) dimension



2.2 49 inch (3.5mm bezel gap) dimension



2.3 55 inch (3.5mm bezel gap) dimension



2.4 55 inch (0.88mm bezel gap) dimension

