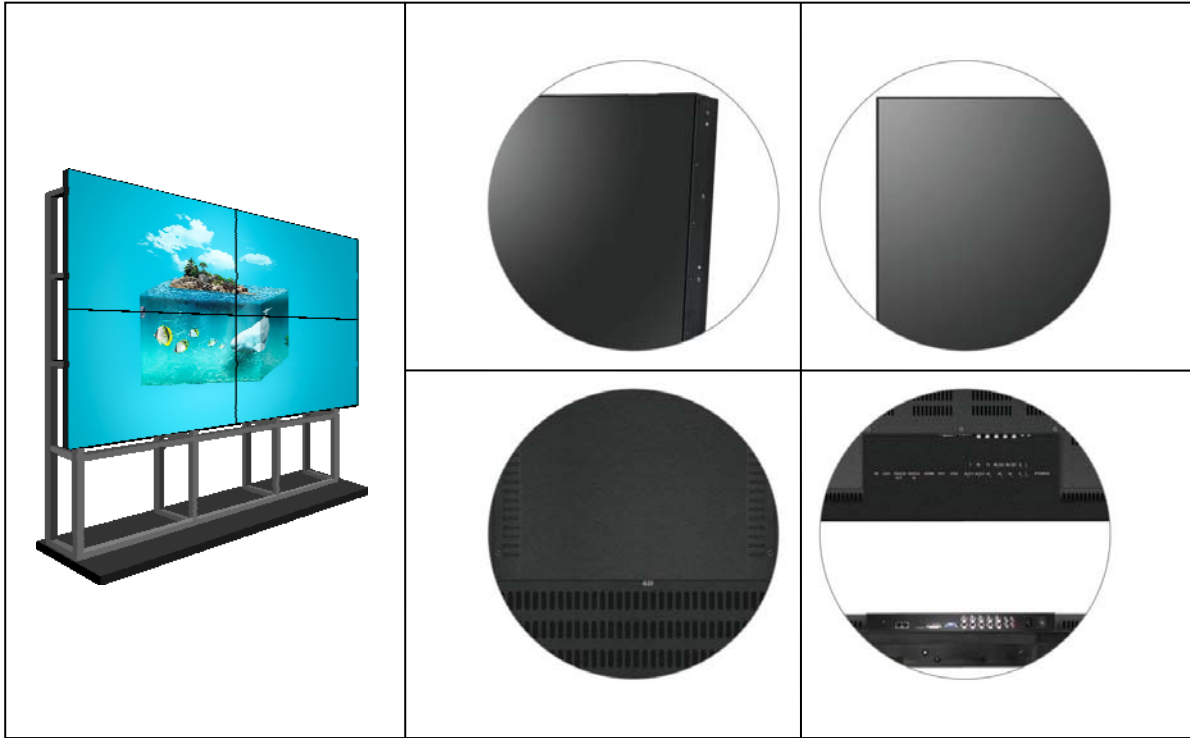
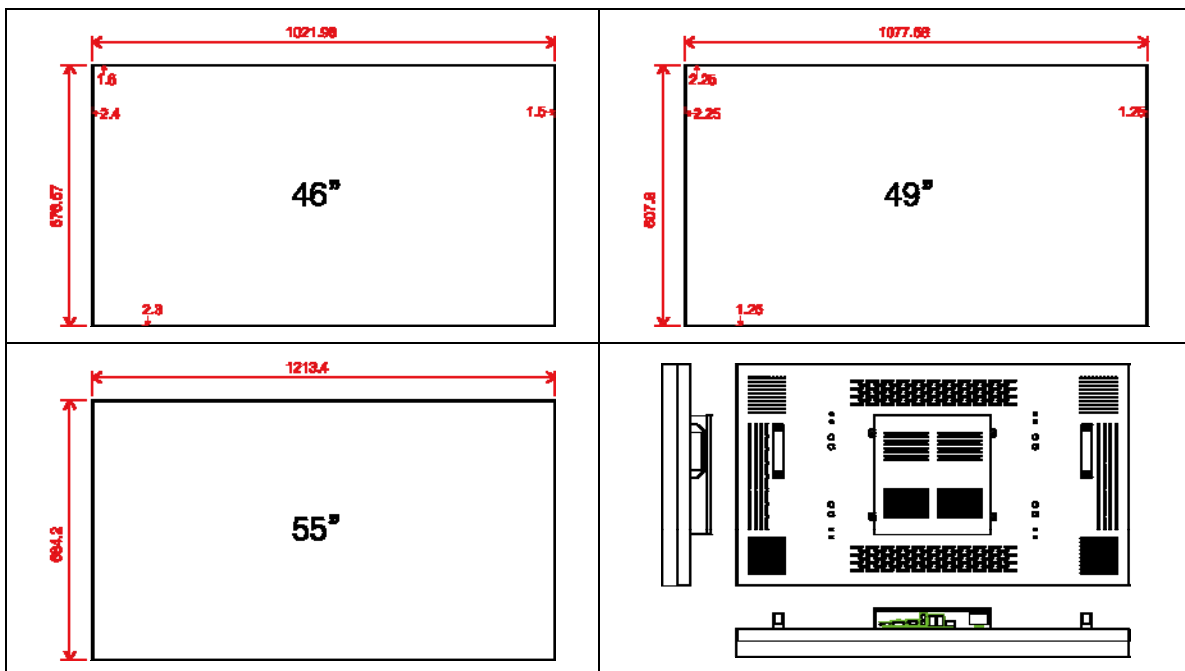


FUNCTIONS & PARAMETERS

Body Structures



Body Structures



FUNCTIONS & PARAMETERS

Specifications

Model	46" 、 49" 、 55" DID LCD Panel	
Bezel	5.3mm	
LCD Panel	Max Resolution Support	1920×1080(H×V)
	Pixel Pitch	0.53025 (H) ×0.53025 (V)
	Brightness (nits)	500 (cd/ m)
	Contrast	4000:1
	Response Time	8ms
	Color	16.7M
	Visual Angle (H/V)	178°(H) / 178°(V)
Image	Contrast	16 : 9
	Picture quality compensation	LTI、 CTI
	Motion compensation	AUTO MOVE
	Filter	3D comb filtering , digital noise reduction
	Video format	PAL、 NTSC
Video Wall Controller (Built-in each Screen)	Computer centralized control interface	RS232
Structure	Border dimension	Top: 3.3mm; bottom :2.0mm; Left :3.3mm; Right: 2.0mm
	Net weight	25kg
	Shell material	Metal shell, anti-static,anti-magnetic,anti-strong electric field interference
	Installation way	Wall mount , floor standing mount , hanging mount

Configuration options

Option 1	Full HD 2K		
Signal source	Composite Video Input/(AV)	CVBS(BNC) ×1	
	Digital signal input	HDMI×1 ; 1920x1080@60Hz backward compatible	
	Computer signal input	VGA(DB-15) ×1 ; 1920x1080@60Hz backward compatible	
	Digital signal input	DVI(DVI-I)×1 ; 1080P(1920×1080) backward compatible	
	Composite Video Input/(AV)	CVBS(BNC)x1	
	RS232	3	
	USB	1	
Option 2	DP Looping 4K		
Signal source	Display Port(DP)	3840x2160@30Hz、 3840x2160@20Hz、 3840x2160@25Hz	
	HDMI	480p、 576p、 720p、 1080i、 1080p、 2160p	
	DVI	480p、 576p、 720p、 1080i、 1080p	
	Input port	Display Port	DP×1
		PC-RGB	15 D-SUB×1
		HDMI	HDMI×1
		DVI	DVI×1
		RS232	1
	Output	RS232	1
Display Port		DP×1	