MONITOR

55 INCH

VDT-55-L-0.8-HP

HIGH PERFORMANCE PANEL

01 APPEARANCE

02 WHOLE SCREEN

Screen size	55 inch (0.44mm)
Display type	WLED
Detail Size	1210.51mm*681.22mm*114.6mm

03 POWER CONSUMPTION

Power consumption	≤ 300W
Standby power consumption	≤ 3W
Working Voltage	100V-240VAC 60/50Hz

04 DISPLAY PARAMETER

Maximum resolution	1920 x 1080
Best working resolution	1920×1080@60Hz
Dot pitch	0.63mm×0.63mm
Viewing angle	H 178°, V 178°
Viewing area	1209.63mm × 680.34mm
Maximum brightness	700cd/m^2
Highest contrast	1400 : 1
Response Time (G to G)	8ms
Display color	1.07 B (79% NTSC)
Color gamut	72%

05 INPUT & OUTPUT

HDMI input	2
DVI input	1
DP input	1
USB	1
RS232 input (RJ45 interface)	1
RS232 out (RJ45 interface)	2
DP Loop out	1

06 MAIN FUNCTION

- Using the industry's top 3D image processing chip to make the picture clearer and more delicate.

- High resolution, high contrast, high brightness, greatly improving the sense of hierarchy.

- Built-in digital graphics processing box, the whole screen can realize single-screen display, full-screen display or any combination of screen display and other functions.

- Intelligent temperature control function.

- Perfect factory setting mode.

- Image still function.

- Rich input and output interface, HDMI, DVI, AV interface. Can be connected to computers and various video equipment.
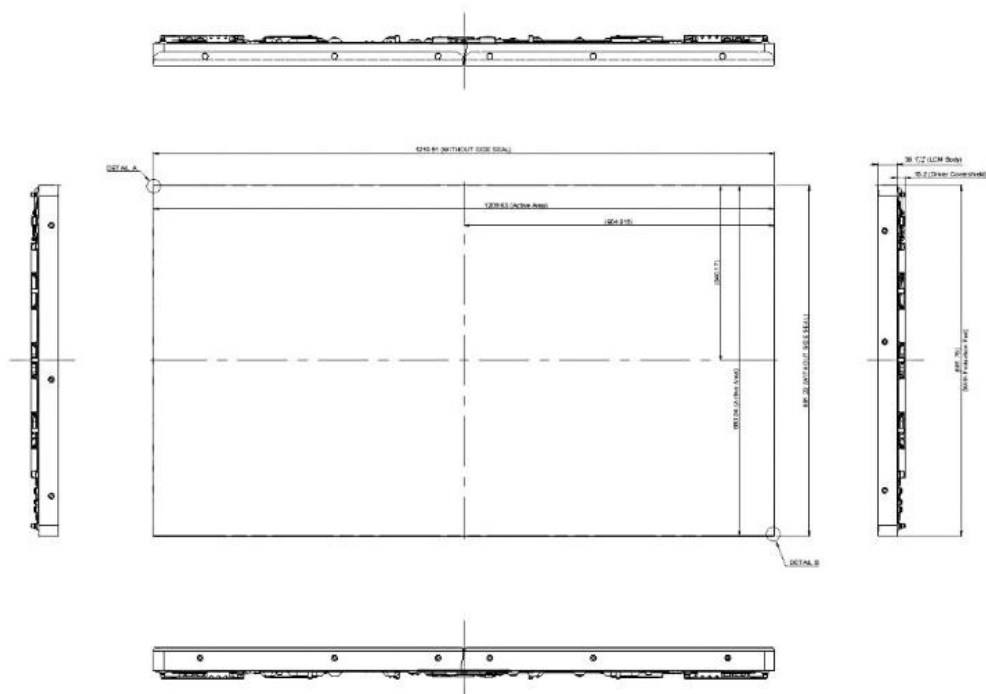
07 ENVIRONMENTAl PARAMETERS

Working temperature	5°C～40°C
Working humidity	10%～85%
Storage temperature	-20°C～55°C
Storage humidity	5%～95%
Atmospheric pressure	86kPa～104kPa

Screen	1
User manual	1
Power cable	1
Bracket	Optional
Certificate / Warranty Card	1

DRAWING

APPLIED TECHNOLOGY AND SERVICES