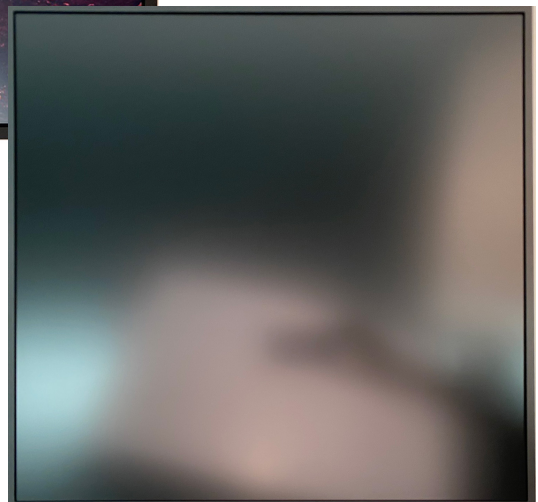


Feature

- LVDS Interface with 4 pixel / clock
- High-speed response
- 0.5t Glass
- 8-bit color depth, display 16. 7M colors
- Incorporated edge type back-light (One Light Bar)
- High luminance and contrast ratio, low reflection and wide viewing angle
- DE (Data Enable) only
- RoHS/Halogen Free
- Gamma Correction
- Reverse type



VI-220SQ-LCD



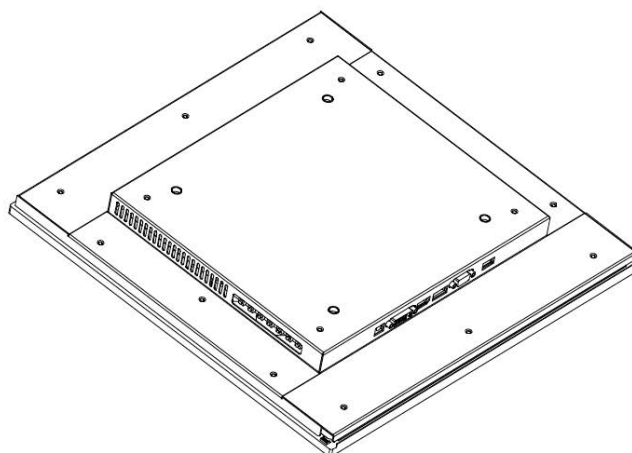
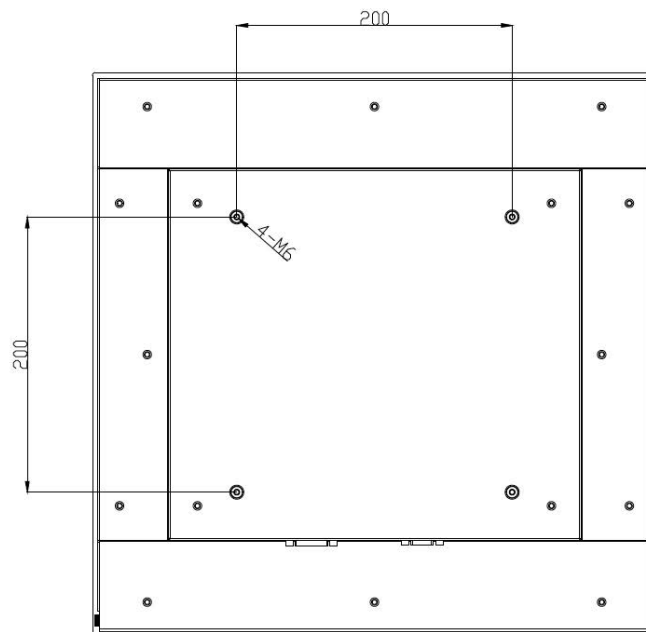
Parameters

Model		VI-220SQ-LCD
LCD	LCD Size	22"
	Display Resolution	1920x1920
	Display Area	394.5 mm x 394.5mm
	Aspect Ratio	1:1
	Brightness	500 cd/m ²
	Contrast	1000 :1
	Color	16.7M
	Response Time	8ms
	Backlight Life Cycle	≥30,000 hours
	Viewing Angle	89° /89° /89° /89°
Drive board	Output port	Single/Dual/ LVDS
	Function	Mode/Brightness/Contrast/Saturation/Sharpness/Hue Language/Reset/Color Temp Clock/Phase/H position/V position/Auto configure
	Power	12V/dc (input)
LCD Monitor Solution	I/O ports	HDMI*1/DVI*1/VGA*1/DP*1
Performance	Working Temperature	0°C~50°C
	Working Humidity	55±20%
	Storage Temperature	-20°C~65°C
	Storage Humidity	<90%
Dimensions	Net Size	409.5mm *409.5mm * 45.6mm

VI-220SQ-LCD

22 inch SQUARE LCD

Dimension



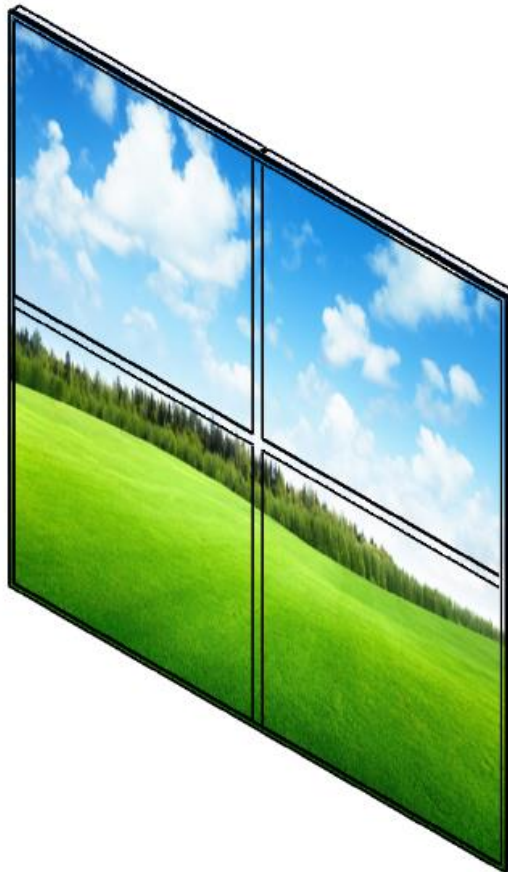
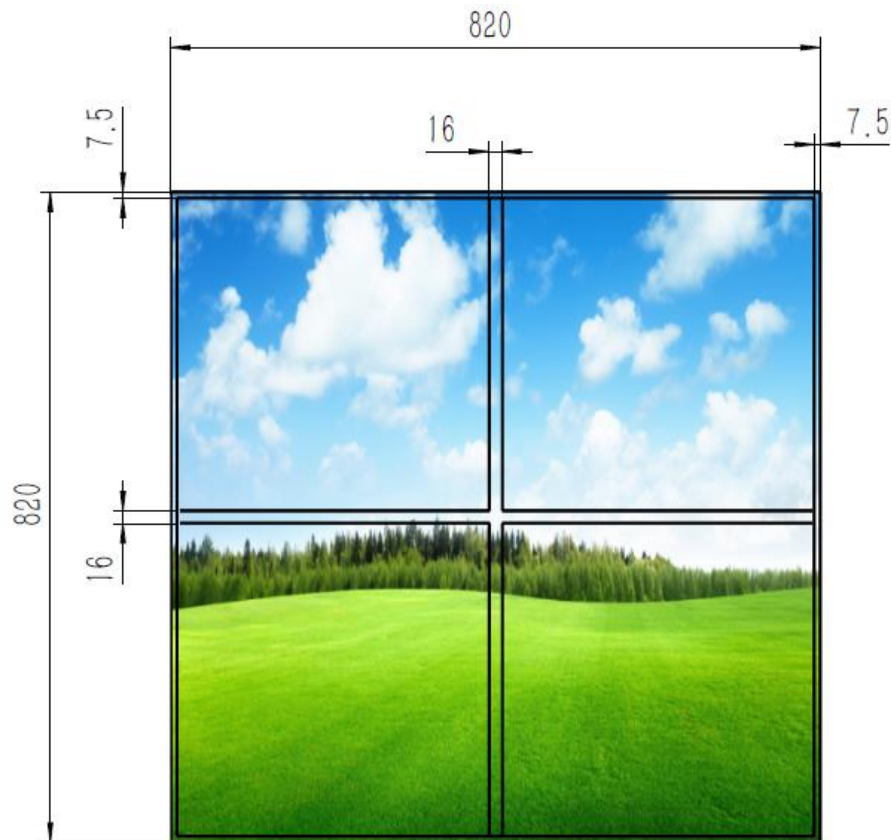
VI-220SQ-LCD

22 inch SQUARE LCD

Pictures



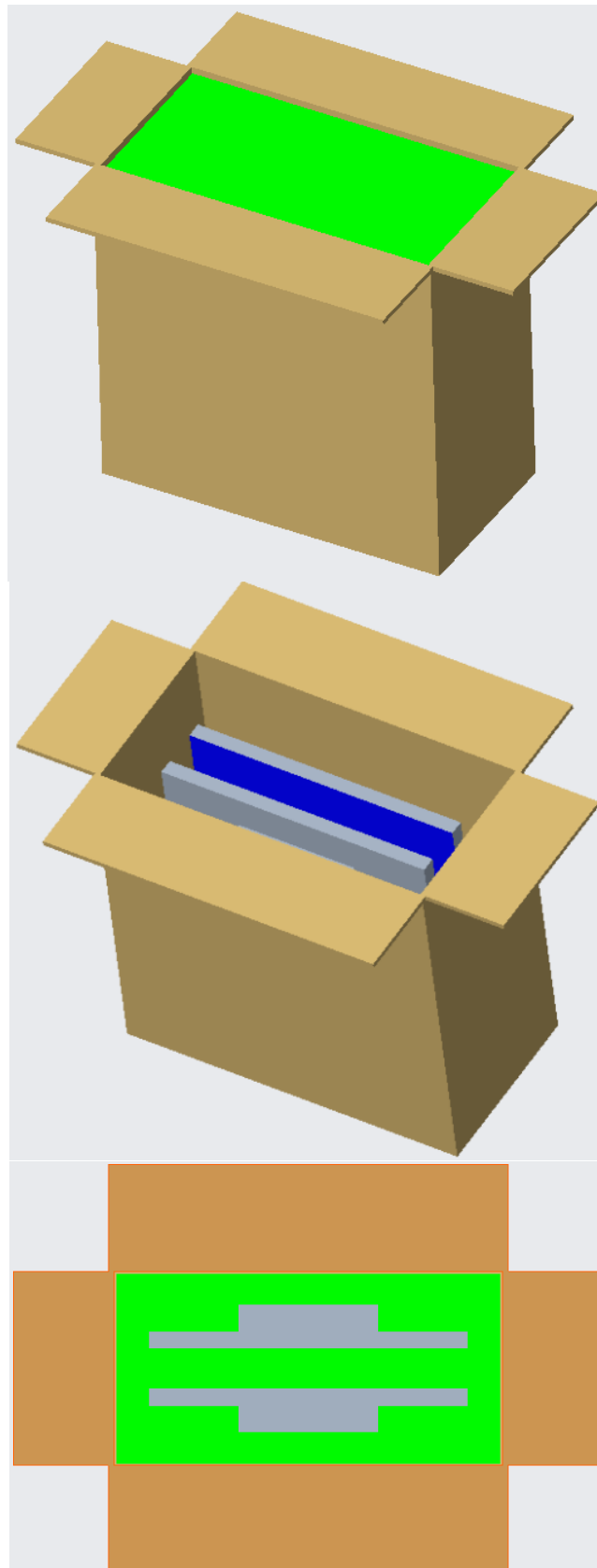
tilled-display Dimension



Pictures tiled-display

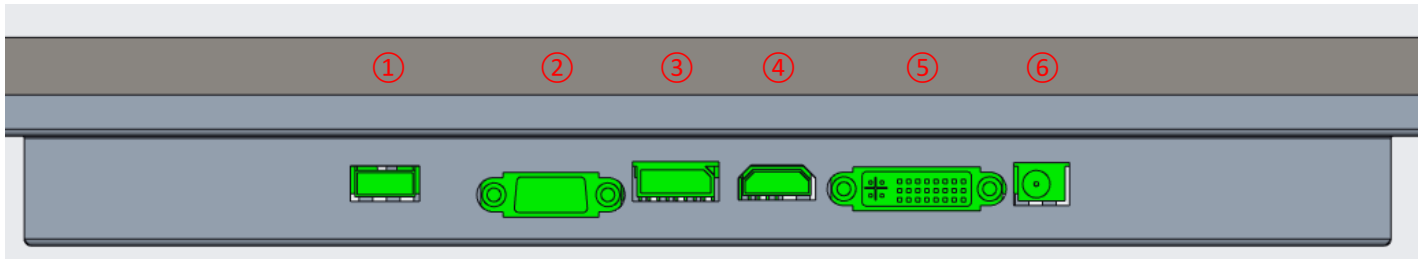


Packing

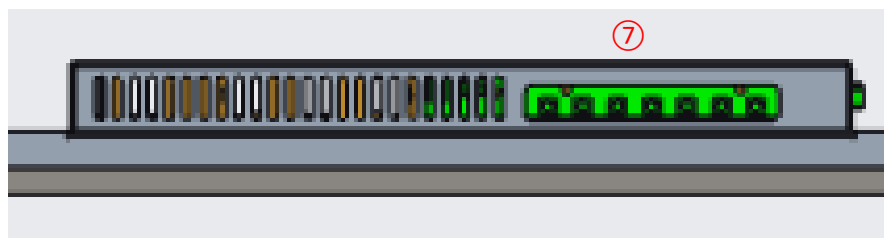


Instruction

Simple instruction for your reference.



- ① USB
- ② VGA
- ③ DP
- ④ HDMI
- ⑤ DVI
- ⑥ Power Input 12V DC 5A



- ⑦ KEY Board

Plug in the power cable then power on.

Applications



Applications



Applications



VI-220SQ-LCD

22 inch SQUARE LCD



VI-220SQ-LCD

22 inch SQUARE LCD
