

SLD4235-L V2

42" TFT LCD Display, LED Backlight, 1000nits, FHD (1920x1080)

SLD4235-L V2 is an innovative ultra-wide, sunlight readable, LED backlight LCD display. it provides LCD panel with specific ratios for digital signage, public transportation, exhibition hall, department store, vending machine and industrial applications. Incorporating with A.D. control board and backlight design, it is high brightness and sunlight readable panel, can display high-quality video with energy-efficient.



KEY FEATURES

- Resizing LCD
- Ultra Wide Screen (16 : 9)
- Sunlight Readable
- LED Backlight
- High Brightness 1000 nits
- Low Power Consumption
- Wide Dimming
- Life Expectancy (70,000hrs)
- Slim Bezel

SPECIFICATIONS

Model No.	SLD4235-L V2
Description	42" LCD, 1000 nits LED backlight, 1920x1080
Display Area (mm)	927.94 x 521.96mm
Brightness	1000 cd/m ²
Resolution	1920 x 1080
Aspect Ratio	16 : 9
Contrast Ratio	1200 : 1
Pixel Pitch (mm)	0.4833 x 0.4833
Pixel Pre inch (PPI)	53
Viewing Angle	178°(H), 178°(V)
Color Saturation (NTSC)	75%
Display Colors	16.7M
Response Time (Typical)	8ms
Sync	LVDS
Operating Temperature	0°C~50°C
Storage Temperature	-20°C~60°C
Power Consumption	119W
Dimensions (mm)	968x 560 x 65mm
Weight (Net)	17.5Kg
LED Driving Board	LID42
Control Board (Optional)	<input type="checkbox"/> AD2662GD <input type="checkbox"/> AD266GDHMVAR
<input type="checkbox"/> AD2662GD	VGA + DVI(Optional AV/ S-Video / Component / Audio)
<input type="checkbox"/> AD266GDHMVAR	VGA (OptionalDVI/HDMI AV/ S-Video / Component / Audio)
F / R Control Button	<input type="checkbox"/> 4 Key
<input type="checkbox"/> 4 Key	Power Switch, Menu, Select (+,-),
OSD Menu	Brightness, Contrast, H/V Position, Color, Phase, Clock...
Optional	<input type="checkbox"/> Touch Screen

*Specifications are subject to change without notice. **All brands or product names are trademarks or registered trademarks of their respective companies.

SLD/SLO = Panel+ LED Driving Board + Control Board + Housing

MECHANICAL DRAWING Unit: mm

Note :
 O.D : Outline Dimension
 B.O : Bezel Opening
 A.A : LCD Active Area

