



Platform

Platform Specifications

Key Features

- Sunlight Readable
- LED Backlight
- -20°C~60°C Wide Temp.
- Low Power Consumption
- High Shock & Vibration Resistance
- 90% High Uniformity
- Low EMI Noise
- Wide Dimming
- Multiple Mounting Choices
- 70000hrs Life Expectancy



SLD1236 (CMO G121X1-L01)

Model No.	SLD1236
LCD Display	12.1" LED Backlight LCD
Display Area	245.8 x 184.3mm
Brightness	1000 cd/m ²
Resolution	1024 x 768 (XGA)
Contrast Ratio	800 : 1
Pixel Pitch (mm)	0.24(H) x 0.24(V)
Viewing Angle	140°(H), 140°(V)
Display Colors	262,144 colors
Response Time	23ms (Typical)
Sync	LVDS x 1 Channel
Power Consumption	22W
LED Driving Board	LI D12A
Control Board (Optional)	AD5621GA (Standard)
F / R Control Button	Power Switch, Menu, Select (+,-), Auto
OSD Menu	Brightness, Contrast, H/V Position, Color, Phase, Clock....
Dimensions (WxHxD)	338x278x59.3mm
Weight	3.51kgs
Optional	☒ AOT ☒ Touch Screen

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

Control Board (Optional)	AD5621GA/AD5621GD/AD5766GDVA/AD1501GDV
☒ AD5621GA	VGA+Audio
☒ AD5621GD	VGA+DVI
☒ AD5766GDVA	VGA+CVBS+S-Video+Audio (Optional DVI / Component)
F / R Control Button	5 Key / 4 Key (Optional)
☒ 5 Key	Power Switch, Menu, Select (+,-), Auto
☒ 4 Key	Power Switch, Menu, Select (+,-)

SLO= Open Frame

SLD= Industrial Casing



A photograph of a museum platform. Three monitors are mounted on the wall, displaying various images. Below them is a long display case containing numerous small, framed photographs or documents. A person is visible in the background, looking at the display.

Outline Dimensions
unit:mm



Note:1.QSD membrane can be on front or rear cover.
2.4 different AD boards can be selectable.
3.Light sensor and VR are optional function.
4.Temper glass and touch screen can be installed.

██████████