

SSD3665-I V1

36.6" Resizing LCD, 1000 nits LED backlight,
1920 x 290 ultra-wide aspect ratio 16:2.4

The SSD3665-I is a 36.6 inch color TFT-LCD display with special aspect ratio 16:2.4 and wide resolution 1920 x 290. It is Litemax's Spanpixel series product which designed for high brightness 1000 nits with power efficiency LED backlight. It provides LCD panel with specific aspect ratios and sunlight readable for digital signage, public transportation, exhibition hall, department store, and vending machine.



KEY FEATURES

- Resizing LCD
- Ultra-Wide Screen (16 : 2.4)
- High Brightness 1000 nits
- Sunlight Readable
- LED Backlight
- Low Power Consumption
- Slim Bezel
- BL MTBF: 100,000 hours

SPECIFICATIONS

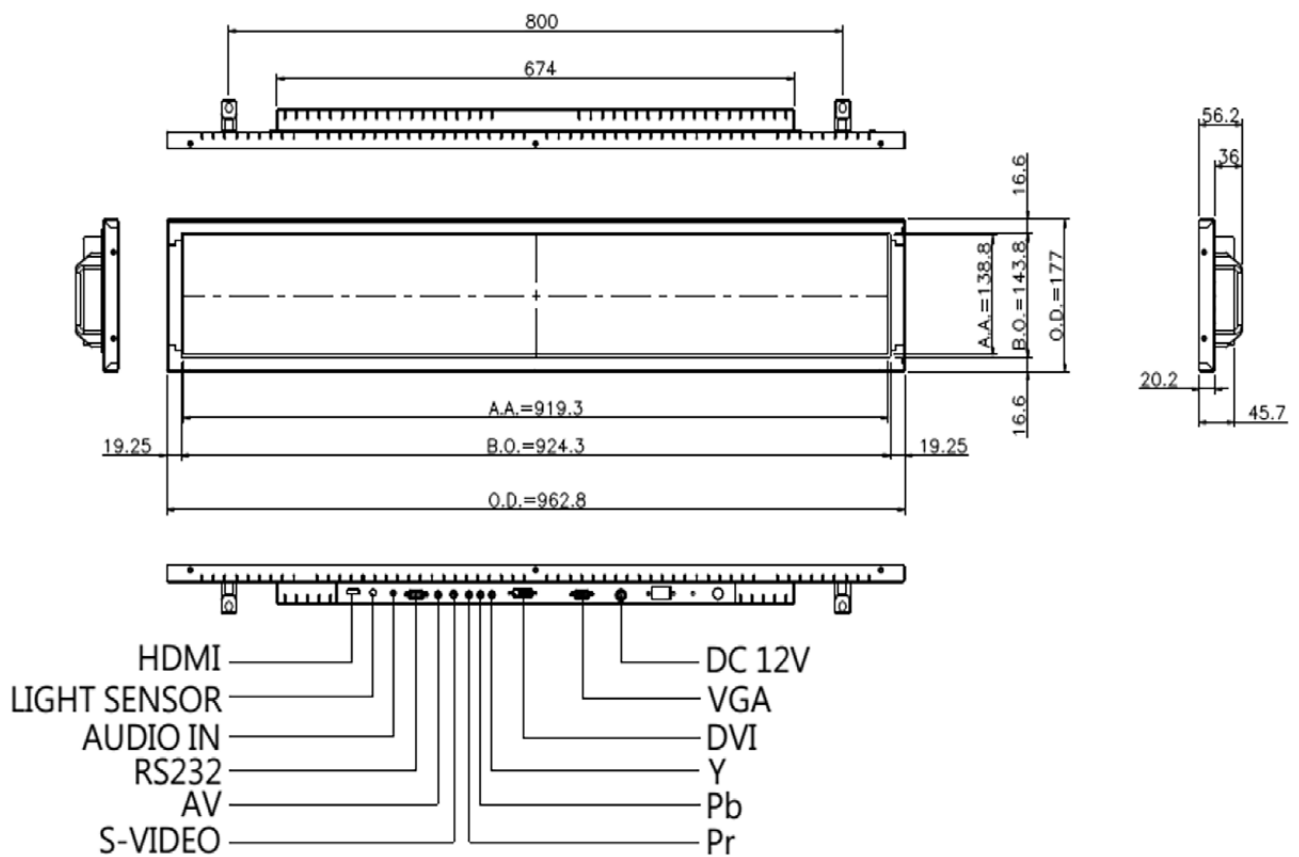
Model No.	SSD3665-I V1
Description	36.6" Resizing LCD, 1000 nits LED backlight, 1920x290
Screen Size	36.6"
Display Area (mm)	919.296(H) x 138.8(V)
Brightness	1000 cd/m ²
Resolution	1920x290
Aspect Ratio	16 : 2.4
Contrast Ratio	7500 : 1
Pixel Pitch (mm)	0.4788(H) x 0.4788(V)
Pixel Per Inch (PPI)	52
Viewing Angle	178°(H), 178°(V)
Color Saturation (NTSC)	82%
Display Colors	16.7M
Response Time (Typical)	9.5 ms
Video Interface	VGA, DVI-D, HDMI
Input Power	DC12V
Power Consumption	24W
OSD Key	4 Keys (Power Switch, Menu, +, -)
OSD Control	Brightness, Color, Contrast, Auto Turing, H/V Position...etc
Dimensions (mm)	962.8x 177 x 56.2
Bezel Size(U/B/L/R)	16.6/16.6/19.25/19.25 mm
Weight (Net)	6.3 kg
Mounting	VESA 75x75mm, 400x75mm,
Operating Temperature	0° C ~ 50° C
Storage Temperature	-20° C ~ 60° C
Product Approval	CE, FCC

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

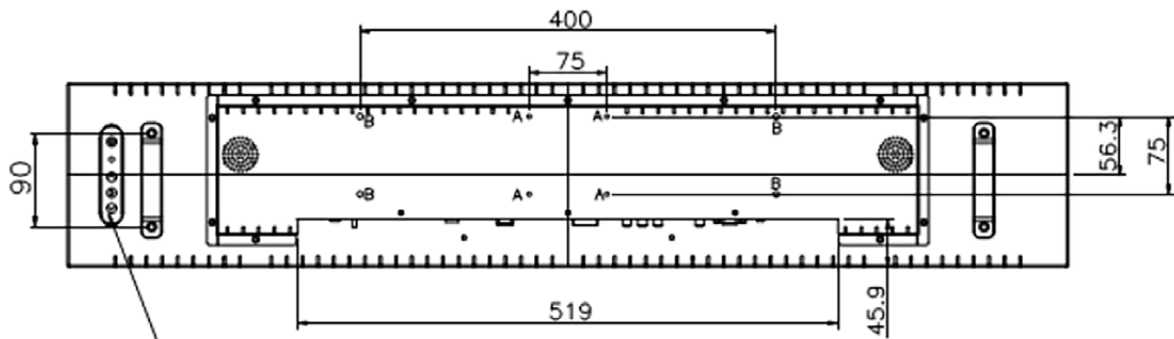
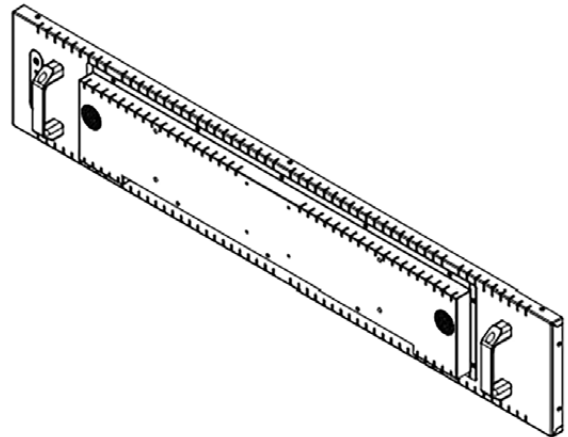
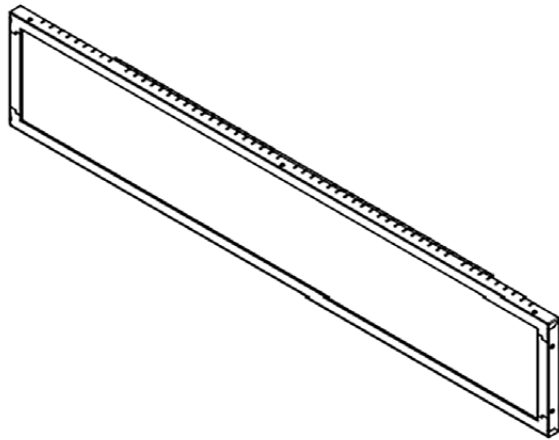
SSD= Panel+ LED Driving Board + Control Board + Housing

MECHANICAL DRAWING Unit: mm

O.D. : Outline Dimension
 B.O. : Bezel Opening
 A.A. : LCD Active Area
 A : 4-M4_USER HOLE_MAX_DEPTH=5mm
 B : 4-M6_USER HOLE_MAX_DEPTH=5mm



MECHANICAL DRAWING Unit: mm



MEMBRANE 4-KEY