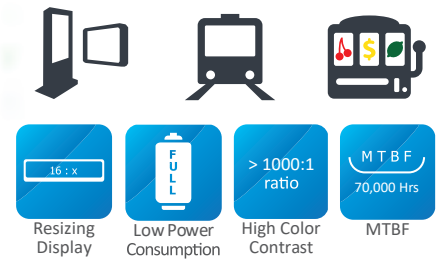


1623-E

16.3" Resizing LCD, 400 nits LED backlight, 1366x238



Key Features

- 16.3" resizing LCD
- Resizing display (aspect ratio of 16:2.8)
- Brightness of 400 nits
- Resolutions: 1366 x 238
- Low power consumption
- BL MTBF: 70,000 hours

Specifications

	SSF1623-E	SSH1623-E	SSD1623-E
Description	16.3" Resizing LCD, 400 nits LED backlight, 1366x238		
Screen size	16.3"		
Display area (mm)	409.8(H) x 71.4(V)		
Brightness	400 cd/m ²		
Resolution	1366x238		
Aspect ratio	16:2.8		
Contrast ratio	1000:1		
Pixel pitch (mm)	0.3 (H) x 0.3 (V)		
Pixel per inch (PPI)	84		
Viewing angle	170° (H), 160° (V)		
Color saturation (NTSC)	70%		
Display colors	16.7M		
Response time (Typical)	5ms		
Video interface	LVDS	VGA	
Input power		DC 12V	
Power consumption	6.6W	10W	
Dimensions (mm)	431.8x95.8x15.1	431.8x95.8x15.1	436.3x100.2x47.1
Bezel size (U/B/L/R)	10.3/10.3/9.2/9.2	10.3/10.3/9.2/9.2	13.4/13.4/12.35/12.35
Weight (Net)	0.5kg	0.7kg	1.8kg
Mounting			VESA 50x50
OSD key		4 keys (Power switch, menu, +, -)	
OSD control		Brightness, color, contrast, H/V position... etc	
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.

Ordering Information

SSF1623-ENN-A02	16.3", 400nits, 1366*238, LID16B01, 10 in 1, V01
SSH1623-ENN-G01	16.3", 400nits, 1366*238, LID16B, AD2662GM, DC 12V, V01
SSD1623-ENB-G01	16.3", 400nitS, 1366*238, LID16B, AD2662GDM, DC12V input, V01