

High Brightness Sunlight Readable Behind Window Display



Model: W5700

SUNTRONIC
Outdoor LCD Signage

Features Highlight:

- Perfect Application for Behind window displays
- 1200 cd/m², LED Array backlight enhanced
- Stainless Steel Enclosures
- 1920 x 1080 RGB Max. Resolution
- Digital or Analog Interface
- Wide Viewing Angles 178 deg (L/R)
- High brightness with LED backlight
- Auto Dimming
- Aspect Ratio: 16:9
- Multiple Video Input Selections
- Completely Sunlight Viewable

Technical specifications

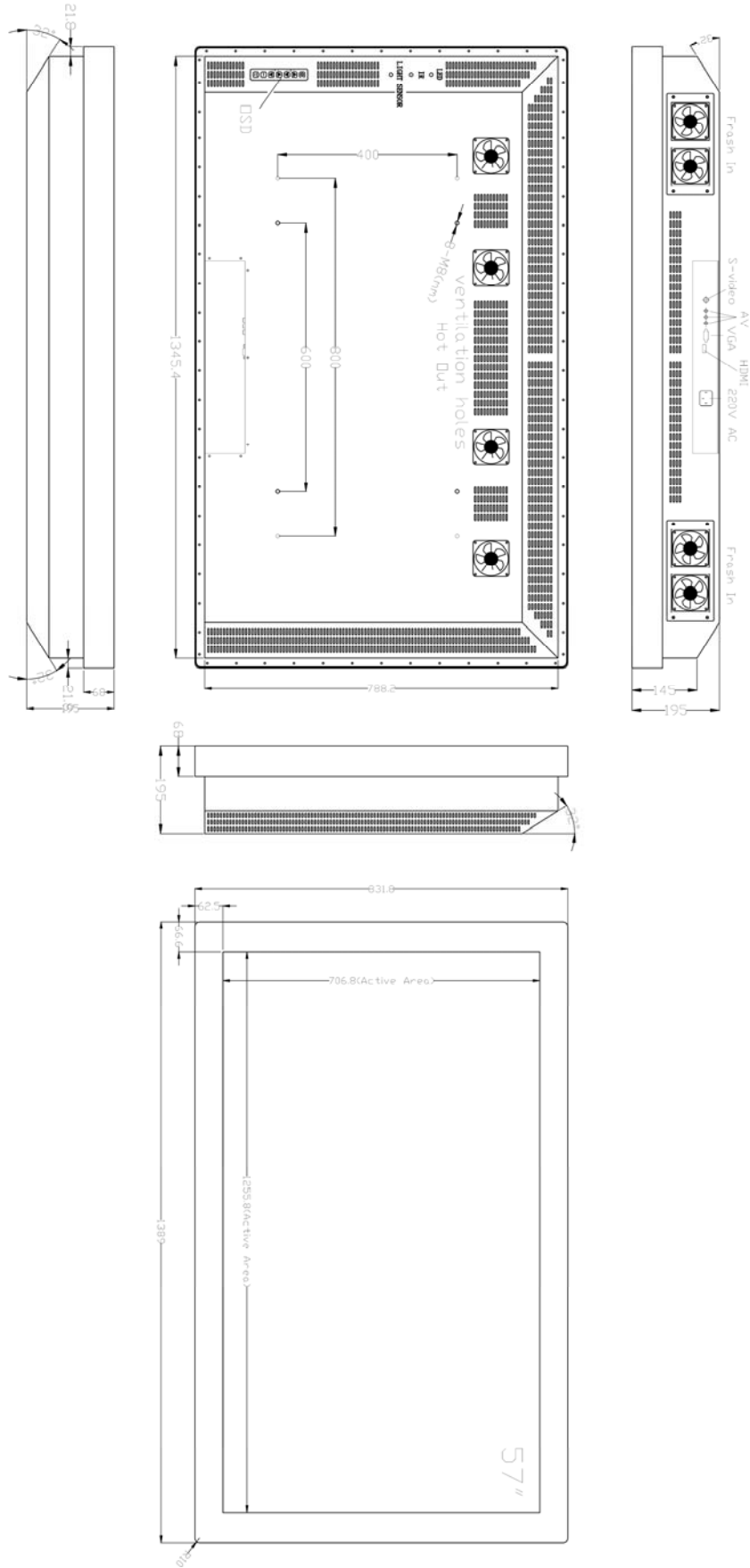
LCD panel	57" TFT-LCD
Display Size	1251.36 x 703.89 mm, 56.53 inch
Resolution	1920 x 1080 RGB Max. Resolution
Pixel Pitch	0.21725 x 0.65175 mm
Color	16.7 M
Horizontal Freq.	60KHz ~ 80KHz
Vertical Freq.	50Hz /60Hz frame rate
Brightness	1200 cd/m ² , LED Array backlight enhanced
High Contrast	1800 : 1 Dynamic contrast ratio: 7200:1
Dimming	Auto dimming by light sensor
Viewing Angle	88/88/88/88
Color Gamut	72% NTSC
Response Time	6.5ms
Interface	VGA (round connector IP66), DVI or HDMI
Video System	PAL/SECAM/NTSC-3.58, NTSC-4.43, PAL-60
Video In	S-Video (round connector IP66)
Remote control	Support for full OSD features
Operate Voltage	AC 100 ~ 240V 60/50Hz
Power Consumption	750 Watt, additional 160 Watt for optional Heater
Stand by mode	25 W or less
Enclosure	Stainless Steel Enclosures
Protection	4--6mm Vandal glass at the front
Accessories	AC Power Cord, Remote Control, VGA cable x 1, S-Video cable x 1, HDM cable x 1
Environmental	Operating temperature 5F ~ 110F (Optional add heater reach to -22F) Operating Humidity 10% ~ 85% Storage temperature -20 ~ 60C Storage Humidity 5% ~ 95%

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Mechanical Drawing:



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