Suntronic's Direct Sunlight Outdoor LCD

55" LCD (High Tni Panel Enhancement to prevent isotropic blackout under direct Sun up to 110°C/230°F) Water/Dust/Rain Proof 2500nits Daylight Readable Rugged LCD 5°F to 140°F/-15°C to 60°C

U5500P1

GS and U Series Touch screen Options

Laminate the touch foil behind a safety glass the glass and integrate into our GS or U Series.

Fitting behind the glass to create a vandal and weather proof touch solution. Ideal for outside enclosures.



Glass Auto Power On/Off: Auto Signal On/Off: **Options:**

Warranty:

6mm Tempered Safety AR coating Yes Yes IR Touch screen/ Projective Capacitive Touch/ Wide Temp PC/ CAT5 Video Extender/portrait mode/Stainless steel Enclosures

Return to Depot Warranty1 year

High Quality Parts



FEATURES:

SPECIFICATIONS: Display Size:

Frame Rate

Brightness:

Orientation

Audio Out:

Power Source:

Temperature:

Operating Time

Dimensions:

Weight

RS232:

IP Rating:

Mount Pattern

Power Consumption:

Speaker:

Humidity:

Response Time:

Viewing Angle:

Contrast Ratio:

Backlight MTBF:

Colors Supported: Video Interface:

Resolution Capabilities:

• 2500nits Completely Direct Sunlight Viewable

• Built-in Waterproof Speakers 10Watts x 2

direct Sun up to 110°C/230°F)

mode and CAT5 Video Extender

All Aluminum IP65/NEMA4 Vandal Resistant Enclosures (5 sides)

• (High Tni Panel Enhancement to prevent isotropic blackout under

• Circular polarized light enable through polarized sunglasses

• Air Curtain cooling design and Automatic Thermostatic cut off. Optional Integrated Touch screen, Computer, Heater, Portrait

55" TFT-LCD

8ms typical

178/178

Viewable

4000:1

Portrait

95% NC

24/7/365

145lbs /66kg

Bottom is IP54)

200/400 x 600

60HZ

1920 x 1080 Full HD

60,000 Hours Typical

3.5mm Audio output

Included 10Watts x 2

Storage: -30° to 60°C

53.7" (h) x 32.5" (w) x 8"(d)

1362mm x 825mm x 205mm

Enclosures IP65/NEMA4 (Except

Control command code (Optional)

100-120VAC 50/60Hz

10 bit 1.07 Billion

2500 cd/m², Completely Daylight

VGA, HDMI, Min Display Port

460 Watt for complete monitor

Operating: -15° to 60°C (5F to 140F)

(Optional heater reach to -22F/-30C)

Operating: 5 to 90% NC Storage: 5 to

Our company uses only the best, using only High Quality parts along with components in USA or imported from Korea. Taiwan and Germany.



for auality that you can trust!





Customer Service

Our customer service reps are here to help you with your Outdoor LCD sign. From general questions to technical support, we leave you feeling completely satisfied.



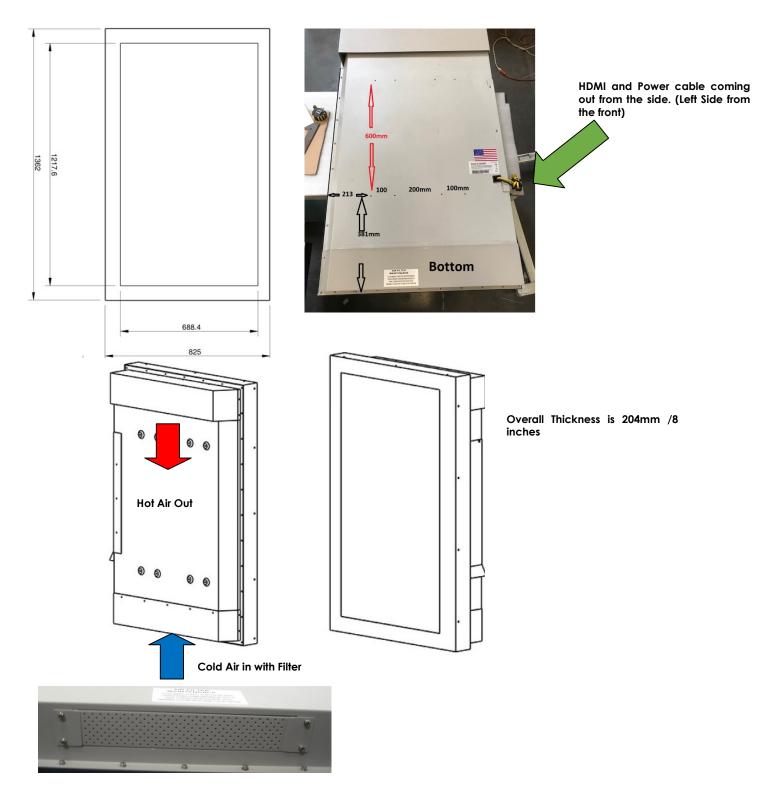
US Manufactured

Our Outdoor LCD Signs are assembled, tested and shipped from our very own factory in USA, giving us the ability to customize signs to your needs

Modified: 03-16-21

email: sales@suntroniclcd.com - web: www.SuntronicLCD.com

MECHANICAL DRAWING:





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PICTURES:





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