

FIRE30X

S5510 SERIES

TOUCH TO FEEL THE DIFFERENCE AND MAKE YOUR CUSTOMERS TRULY YOUR OWN.

Experience the latest in adaptive LCD design with the FireBox S5510 Series. Our premium model, the S5510 Series delivers an attractive, slim, space saving design with the addition of stereo speakers to interface with all multi-media applications. A feature rich model, the S5510 Series incorporates a bright, high contrast ratio 15" TFT LCD with wide vewing angels to improve image quality at various viewing angles. Available in either resistive or capacitive touch sensors which interface to serial, USB or dual touch controllers. The ability to easily integrate an MSR or Biometric scanner coupled with stability of our mounting base makes this touch monitor a winner no matter the application.

- Accurate, cost effective resistive touch technology
- Attractive, slim profile increases work space
- Stereo Speakers
- U-Mount base ensures stable mounting system
- Nova LCD Technology provides clear and bright images under the most demanding light conditions
- ESP touch sensors delivers fast, accurate touch response
- Power Stack Systems allows cost effective, seamless integration of peripheral devices
- 3 year warranty

SPECIFICATIONS:

LCD Panel	15" TFT LCD Active Matrix Display
Resolution	1024 x 768 Pixel, 16.7M Colors
Contrast Ratio	500:1
Brightness	250 cd/m2
Response Time	12 ms
Pixel Pitch	0.297 mm x 0.297 mm
Plug & Play	DDC 2B Compliance
OSD (On Screen Display)	AutoTune, Brightness, Contrast, Clock, Phase, H-position, V-position, Recall
Touch Technology	5 Wire Resistive, Capacitive, IR, SAW Technology
Touch Interface	Dual (Serial/USB)
Touch Active Area (W/H)	11.95"(303.50 mm) x 8.96"(227.50 mm)
Operating Environment	0°C-40°C (32°F-104°F) 10%-80% (no condensation)
Storage Conditions	-20°C-60°C (4°F-140°F) 10%-90% (no condensation)
Product Dimension (W/H/D) mm	13.5"(343mm) x 14.3"(363mm) x 7.3"(185mm)
Package Dimension (W/H/D) mm	18.6"(472mm) x 17.5"(444mm) x 8.2"(208mm)
Weight Gross	15.80 Lbs (7.16 Kg)
Stand Style	U-Mount Cable Management Base
Mounting Option	Desktop Placement, Bolt Down, & VESA Mountable
Monitor Tilting Degree	160 Degree
Monitor Tilting Degree Color	160 Degree Black
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Color	Black
Color Viewing Angle	Black -75°/+75°/-65°/+65°(L/R/U/D)
Color Viewing Angle MTBF	Black -75°/+75°/-65°/+65°(L/R/U/D) 50,000 Hours
Color Viewing Angle MTBF PC Video Interface	Black -75°/+75°/-65°/+65°(L/R/U/D) 50,000 Hours Analog RGB (VGA)
Color Viewing Angle MTBF PC Video Interface Horizontal scan rate (KHz)	Black -75°/+75°/-65°/+65°(L/R/U/D) 50,000 Hours Analog RGB (VGA) 30 - 60 KHz
Color Viewing Angle MTBF PC Video Interface Horizontal scan rate (KHz) Vertical scan rate (Hz)	Black -75°/+75°/-65°/+65°(L/R/U/D) 50,000 Hours Analog RGB (VGA) 30 - 60 KHz 56 - 75 KHz
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Color Viewing Angle MTBF PC Video Interface Horizontal scan rate (KHz) Vertical scan rate (Hz) Display Mode	Black -75°/+75°/-65°/+65°(L/R/U/D) 50,000 Hours Analog RGB (VGA) 30 - 60 KHz 56 - 75 KHz VGA 720x400 (70Hz) VGA 640x480 (60/66/70/72/75 Hz) SVGA 800x600 (60/70/72/75 Hz) XGA 1024x768 (56/70/75 Hz)
Color Viewing Angle MTBF PC Video Interface Horizontal scan rate (KHz) Vertical scan rate (Hz) Display Mode Front Control	Black -75°/+75°/-65°/+65°(L/R/U/D) 50,000 Hours Analog RGB (VGA) 30 - 60 KHz 56 - 75 KHz VGA 720x400 (70Hz) VGA 640x480 (60/66/70/72/75 Hz) SVGA 800x600 (60/70/72/75 Hz) XGA 1024x768 (56/70/75 Hz) Power On/Off with LED, Menu AutoTune, Adjustment (+/-)
Color Viewing Angle MTBF PC Video Interface Horizontal scan rate (KHz) Vertical scan rate (Hz) Display Mode Front Control Built-in Speaker	Black -75°/+75°/-65°/+65°(L/R/U/D) 50,000 Hours Analog RGB (VGA) 30 - 60 KHz 56 - 75 KHz VGA 720x400 (70Hz) VGA 640x480 (60/66/70/72/75 Hz) SVGA 800x600 (60/70/72/75 Hz) XGA 1024x768 (56/70/75 Hz) Power On/Off with LED, Menu AutoTune, Adjustment (+/-) YES
Color Viewing Angle MTBF PC Video Interface Horizontal scan rate (KHz) Vertical scan rate (Hz) Display Mode Front Control Built-in Speaker	Black -75°/+75°/-65°/+65°(L/R/U/D) 50,000 Hours Analog RGB (VGA) 30 - 60 KHz 56 - 75 KHz VGA 720x400 (70Hz) VGA 640x480 (60/66/70/72/75 Hz) SVGA 800x600 (60/70/72/75 Hz) XGA 1024x768 (56/70/75 Hz) Power On/Off with LED, Menu AutoTune, Adjustment (+/-) YES Adapter Input 100-240 VAC,50-60HZ 1.5A

*ป***-**MOUNT

Designed with versatility in mind, the U-Mount system provides a stable mounting system no matter the location. Standard features include 75mm VESA mount, internal cable management with the ability to fasten to a horizontal or vertical surface.



Our monitors are so slim, we had to remove a dimension! Industry leading, attractive profile maximizes overall work space.



Delivers durable, fast and accurate touch response within < 1.5% of true position. ESP sensors are designed to provide over 80% light transmission for improved image quality along with < 50g activation force to ensure operator accuracy.



Adding the Power Stack System to your FireBox touch monitor allows for cost effective, seamless integration of peripheral devices such as biometric scanners and MSR's.



High contrast ratio, high brightness and wide viewing angles are the keys to providing brilliantly clear and crisp images under the most demanding light conditions.