

RENTFUSION

Elo 3220L 32" Touchscreen LCD Display Monitor

Featuring Surface Wave Technology (also known as surface acoustic wave, or SAW technology)



Features

- Features **IntelliTouch Surface Wave Technology** and Dual serial/USB interface
- High quality panel with 178° viewing angle
- Wide format WXGA resolution for sharper display
- Metal bezel adds durability for protection against vandalism
- Backlight intensity can be changed to reduce power consumption up to 50%
- Controls on the back rather than the front, for less public access
- Hidden operating controls
- Picture-in-picture (PIP)
- **Desk Stand and Premier CTM-VESA Wall Mount Bracket Included as Standard Option from Rentfusion**
- Internal speakers
- Sealed touchscreen
- Multilingual on-screen display (OSD)

Specifications

Model	3220L
Case/bezel color	Black
Display	Size: 32" diagonal Type: Wide format WXGA Aspect ratio: 16 x 9
Useful screen area	Horizontal: 27.6" (701.54 mm) Vertical: 15.6" (396.24 mm)
Monitor dimensions (without base)	Width: 31.25" (793.8 mm) Height: 19.22" (488.3 mm) Depth: 4.92" (125.2 mm)
Optimal (native) resolution	1360 x 768 at 60 Hz 1360 x 768 at 60 Hz 1280 x 768 at 60 Hz
Other supported resolutions	1280 x 720 at 60 Hz 1024 x 768 at 60-75 Hz 800 x 600 at 60-75 Hz 640 x 480 at 60-75 Hz
Colors	16.7 million
Brightness	LCD panel: 500 cd/m ² (typical) with IntelliTouch: 450 cd/m ² (typical)
Response time	8 msec
Viewing angle	Horizontal: 178° total

(typical) Contrast ratio	Vertical: 178° total 3000:1 (typical)
Pixel pitch	519 mm and 0.681 mm VGA-in D-Sub 15HD
Connectivity (PC)	RS232 D-Sub9 & USB Ports 3.5 mm PC audio input x1 Audio (left/right) for YPbPr x 1 Audio (left/right) x 1 CVBS in
Connectivity (AV Input)	Audio (left/right) in S-Video HDMI x 2 Component x 2 Composite
Power supply	Type: Built in, 90–264 VAC, 50/60 Hz
Power consumption	80W (PC)
Weight (approx.)	Shipping: 33.1 lb (15.01 kg)
Agency approvals	FCC, CE, UL
On-screen display (OSD)	Multilingual OSD Premier CTM-VESA Mounting Bracket Provided by Rentfusion as Std Option
Mounting options	As well, Removable Desk Stand can also be provided.
Other features	Network controllable Hidden control buttons Remote control Table top stand & Wall Mounts options provided by Rentfusion

IntelliTouch Surface Wave Touch Technology

IntelliTouch surface wave is the optical standard of touch. Its pure glass construction provides superior optical performance and makes it the most scratch-resistant technology available. It's nearly impossible to physically "wear out" this touchscreen. Intellitouch is widely used in kiosk, gaming, and office automation applications.



Benefits

- Surface wave (also known as surface acoustic wave, or SAW) technology
- Pure-glass touchscreens for superior image clarity, resolution, and light transmission
- Durable, scratch-resistant glass surface—continues to work if scratched
- Stable "drift-free" operation—for touch response that's always accurate
- Finger, gloved hand, or soft stylus activation
- Fast touch response
- Sensitive touch response—recognizes location and amount of pressure applied

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