



V3250D 32" Touch Display

Retail ■ Government ■ Hospitality ■ Corporate ■ Medical

At a Glance

Commercial-grade design leads to the display's extended use for various applications

Public-display-grade panel protects against permanent image retention

High brightness and contrast ratios help create eye-catching images and crisp, easy-to-read text

Landscape and portrait orientations allow for flexible content placement, maximizing audience awareness



Part Number

DST: V3250D-U1

Capacitive: V3250C-U2

Contact Us

220 Tradesmen Dr.
Hutto, Texas 78634
1-800-320-5944

Sales@touchsystems.com
www.touchsystems.com

Take your digital messaging to a whole new level with this cost-conscious 32" touch display. The V3250D is a great entry-level, large-format LCD display for those wanting to integrate touch into their digital displays.

Ideal for retail, hotels, medical settings, government facilities and corporate boardrooms, the V3250D features a public-display-grade panel and a full selection of inputs, allowing flexibility in the present and the future. From whetting appetites in restaurants to driving foot traffic to wowing audiences during presentations, the V3250D is perfect for today's digital, fast-paced society.

Specifications

Display

Viewable Image Size	32"
Pixel Pitch	.51 mm
Native Resolution	1366 x 768
Pixels Per Inch	50
Brightness	450 cd/m ²
Contrast Ratio	3000:1
Viewing Angle	178° Vert., 178° Hor. (89U/89D/89L/89R) @ CR>10
Response Time	8ms (gray to gray)
Panel Technology	SPVA
Touch Technology	DST, Surface Capacitive
Horizontal Synchronization	31.5-91.1 KHz (Analog) / 31.5-91.1 KHz (Digital)
Vertical Synchronization	50-85 Hz Analog/Digital

Mechanical/Environmental

Power Consumption	75W
Dimensions (WxHxD)	With Stand: 31.1 x 21.14 x 9.68 / 789 x 537 x 246mm Without Stand: 31.1 x 18.8 x 5.2 in. / 789 x 476.3 x 133mm
Net Weight	With Stand: 34.4 lbs / 15.6kg Without Stand: 31.5 lbs. / 14.3 kg
Bezel Width (L/R, T/B)	1.7"/1.6", 44.2mm/40.5mm
VESA Hole Configuration	200 x 200mm (4 hole)
Warranty	3 years parts and labor, including backlight

Additional Features

Standard bezel, sealed panel design, Ethernet Control and Communication, TileMatrix (5x5), TileComp, programmable lookup tables, Plug and Play (DDC/CI, DDC2B), PIP/POP/side-by-side picture, 6-axis color adjustment, 10-bit gamma, multi-level programmable zoom, scheduler (w/ RTC), sharpness/ softness, off-timer (countdown), screen saver, vacation switch, Windows Vista-certified, AutoBright (signal input), portrait-capable, color temperature adjustment (2600-10,000K).