



MODEL \$32P-10 32" Multi-Touch Monitor

AN EASY- TO-INTEGRATE, ZERO BEZEL MULTI-TOUCH SOLUTION

Perfect to use in your next innovative design project or installation.

Projected Capacitive touch technology provides a smooth, effortless multi-touch experience - identical to many of your favorite mobile touch devices. Optically bonded cover glass provides a highly durable surface for longer, trouble-free service life.

Smooth multi-touch surface across the entire face of the monitor for refined aesthetics and easy cleanability.



The Cutting Edge Flush Touch Monitor



KEY FEATURES AND HIGHLIGHTS

- > Projected Capacitive (P-CAP) touch technology
- > Optical in-glass technology with enhanced clarity
- > Unprecedented performance 6.5ms response time
- > Behind the bezel integration eliminates paralax issues
- > Custom bezel colors and logo branding available

EASY TO DEPLOY

Plug-and-play ready monitor, and powered with 12V DC. Power adapter supplied.

SOPHISTICATED BEZEL-FREE DESIGN

Smooth touch surface across the entire face of the monitor for refined aesthetics and easy cleanability.

WIDESCREEN OR STANDARD MODELS

Multi-Touch Monitors offer a choice of 4:3 and 5:4 aspect ratios as well as 16:9 ratios in larger selected sizes.

EFFORTLESS MULTI-TOUCH EXPERIENCE

Projected capacitive touch technology provides a smooth, effortless multi-touch experience – identical to many of your favorite devices.

EXPANDED GESTURE CAPABILITY

Additional gesture software development tools and support are available to expand multi-touch functionality.

GREATER DURABILITY

Optically bonded cover glass provides a highly durable surface for longer, trouble-free service life.

INSTALLATION FLEXIBILITY

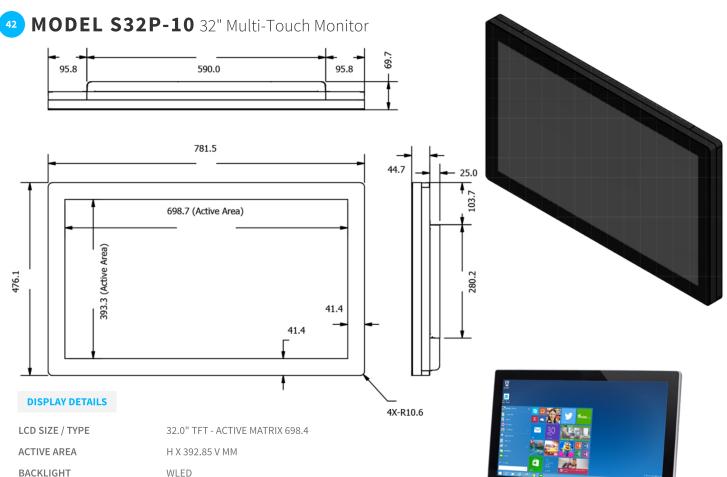
VESA mount pattern or supplied edge-mounting brackets allow for flexibility when integrating the monitor into your industrial design.

WINDOWS 7 / 8/10 COMPATIBLE

Multi-Touch Monitors projected capacitive monitors are compatible with Windows 7, 8 and 10 by Microsoft.

Specifications





BACKLIGHT WLED
ASPECT RATIO 16:9

NATIVE RESOLUTION1920 X 1080 FULL HDDISPLAY COLORS16.7 M (6 BITS + HI-FRC)PIXEL PITCH BRIGHTNESS0.364 H X 0.364 V MM

CONTRAST RATIO 3000:1

HOR. VIEWING ANGLE 178° (TYPICAL)

VERT. VIEWING ANGLE 178° (TYPICAL)

RESPONSE TIME 6.5 MS (TYPICAL)

TOUCH DETAILS

TOUCH TECHNOLOGY PROJECTED CAPACITIVE

MULTI-TOUCH INPUT 10 POINTS

INPUT METHOD FINGER, THIN GLOVE

TOUCH INTERFACE USB-TYPE B

MULTI-TOUCH OS SUPPORT WINDOWS 7/8/8.X AND LINUX - HID

SINGLE-TOUCH OS SUPPORT ALL WINDOWS AND LINUX

PRODUCT DETAILS

POWER SUPPLY 100 - 240V AC

POWER CONSUMPTION OPERATING: 65W SLEEP: 3WOFF: 1W

VIDEO INPUT ANALOG VGA, DVI-D

AUDIO INPUT BUILT-IN 8W / 4 CHANNEL SPEAKERS

MOUNTING OPTIONS VESA MOUNT, OPTIONAL STAND

VESA PATTERN 400 X 200 MM

OPERATING CONDITIONS

0°C TO +40°C, NONCONDENSING 80%

AGENCY APPROVALS

TUV, CE, UL, CUL, FCC-B, ROHS, IP65

WARRANTY 3 YEAR

DIMENSIONS

DISPLAY (WXHXD) 781.5 X 476.1 X 69.7 MM

DISPLAY WEIGHT 16.8 KG