

AG Neovo TX- 1702 computer monitor 43.2 cm (17") 1280 x 1024 pixels SXGA LCD Touchscreen Tabletop Black



Model: TX1702

Manufacturer: AG NEOVO

EAN: 4710739597264

Product Code: 889015

R14,335

AG Neovo TX-1702 17-inch touch screen monitor provides a smooth and responsive touch experience with 10-point projected capacitive (PCAP) multi-touch screens, including responsiveness to latex gloves. With DisplayPort, HDMI and VGA input connectivity, the TX-1702 supports analogue and digital signals respectively, making them flexible for various applications such as factory automation, information displays, digital signage, and self-service kiosks. The TX-1702 touch monitor is complemented by a metal housing with an edge-to-edge tempered glass design which enhances durability for continuous operation in demanding and high-traffic areas.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

shop.cssi.co.za | sales@cssi.co.za | +27 (11)541-9950

PREMIUM PCAP MULTI TOUCH SCREEN

Based on PCAP touch screen technology, the TX-1702 touch screen monitor can register up to 10 simultaneous touch points with fast, accurate, and extremely sensitive touch responses. These seamless touch senses are identical to those used in smartphones and tablets.

CROSS-PLATFORM TOUCH CAPABILITY

Multi-Touch capability is optimized to work with various operating systems, providing compatibility with Windows, Linux, macOS, and certain Android versions. This enables more choice to the operating system you use.

IP65 DUST AND WATER PROTECTION

The TX-1702 front IP65 touch screen monitor is designed to protect against dust and liquid spills. This makes the TX-1702 a durable touch monitor ideal for the industrial workplace or the demanding, high-use, and high-traffic public locations.

CONSISTENT FORM FACTOR DESIGN

Replacing AG Neovo touch screens never requires users to change their whole infrastructure. This is because AG Neovo offers a consistent form factor and long product life cycles. Even as technology advances, no change is made to exterior dimensions or design.

DURABLE AND SCRATCH RESISTANT TOUCH SCREEN

For 24/7 operations in public settings, the TX-1702 uses metal housing and 7H tempered glass displays to offer high durability and scratch resistance levels, all without compromising touch sensitivity.

ERGONOMIC MONITORS WITH FLEXIBLE MOUNTING

The TX-1702 touch monitor offers flexible mounting options, from the adjustable stand that come with the monitor to desk mounts, wall mounts, and all monitor mounts feature VESA mounting patterns. The TX-1702 features adjustable tilt stands. With a tilt capacity ranging from -5 to 90 degrees, users can work in the position most comfortable for them. Tilt stands are beneficial for facilitating public access by non-disabled and disabled users.

VERSATILE CONNECTIVITY

The TX-1702 provides new and legacy systems the best of both worlds since it has both analogue

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

shop.cssi.co.za | sales@cssi.co.za | +27 (11)541-9950

(VGA) and digital (DisplayPort and HDMI) video inputs, which provide maximum versatility and facilitate users to connect to a variety of devices.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

shop.cssi.co.za | sales@cssi.co.za | +27 (11)541-9950