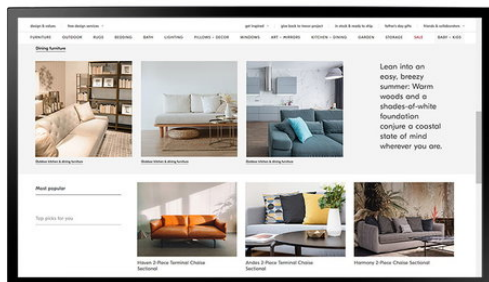


AG Neovo TX-4302 Digital signage flat panel 109.2 cm (43") LCD 400 cd/m² Full HD Black Touchscreen Windows 10 24/7

Gamintojas: **AG NEOVO** · Modelis: **TX432011M0000** · EAN: **4710739597240** · Prekės kodas: **720984**



2 651,90 €

Kaina su PVM

Be PVM: **2 191,65 €**

Sandėlyje



Prekė internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ 40-point projected capacitive touch technology
- ✓ Versatile connectivity: VGA, HDMI, and DisplayPort signal inputs
- ✓ Windows 10 ready – plug and play support for Windows 7/8/10
- ✓ Landscape and Portrait for flexible display orientation
- ✓ Designed and developed for continuous 24/7 operation



Aprašymas

Display content easily and creatively with the AG Neovo TX-4302 43-inch touch screen display. Its 40-point Projected Capacitive (PCAP) touch screen can be mounted behind a display window or encased in a kiosk allowing customers and visitors to browse information in their own time. The TX-4302 has an IP65 rated front screen featuring Intel SDM (Smart Display Module) slot and 5V DC output designs to support interactive digital signage applications. The TX-4302 touch screen can be used in numerous ways in rigorous 24 / 7 commercial settings. Use it as a self-service or information kiosk for customising options and information searching, an interactive window display to advertise products, a digital POP display to attract attention to a product, or a touch screen table to engage and entertain customers and visitors.

PREMIUM PCAP MULTI TOUCH SCREEN

With PCAP multi-touch technology, the TX-4302 can register up to 40 touchpoints simultaneously. You can scroll, swipe or zoom on the multi-touch display and feel comfortable using the same gestures they would on smartphones.

THROUGH-GLASS INTERACTIVE TOUCH SCREEN TECHNOLOGY

For extra security or protection, the TX-4302 touch screen can be mounted behind a glass layer to create a through-glass experience. The through-glass mode can be applied to a store window, tabletop or glass sheet. Visitors can control the screen through up to 6 millimetres of glass on top of the touch screen, giving it the same functionality whether visitors are touching the screen or using it through the glass.

GLOVE-FRIENDLY TOUCH SCREENS

The TX-4302 interactive touch screen can be used with bare fingers or with gloves, including gloves made from cotton, latex or leather. This is especially convenient to customers and visitors who prefer to keep their gloves on because of personal and cleanliness preferences. The interactive screen also works with a stylus pen creating a wide range of options for customer and visitor interaction.

EASY INTEGRATION

Specially designed holes on all sides of the touch screen display make mounting the screen easy, whether on a wall, tabletop or kiosk in landscape or portrait orientation. For safety and protection while mounting, the outer edge of the touch screen has a plastic resin bezel to protect against collisions during transportation and installation. Whether flush mounted or encased behind glass, our TX-4302 touch screens can seamlessly be integrated into any application.

IP65 DUST AND WATER PROTECTION

The TX-4302 front IP65 touch screen functions perfectly in high-use and high-traffic public locations, giving complete protection as it resists dust and liquid spills.

DURABLE AND SCRATCH RESISTANT TOUCH SCREEN

AG Neovo uses 7H tempered glass displays for high durability and scratch resistance levels without compromising touch sensitivity for 24/7 operation in demanding public settings. The touch screen glass passed the UL60950 ball-drop test (IK08 rating) for high impact resistance.

CROSS-PLATFORM TOUCH CAPABILITY

The TX-4302 works seamlessly with many operating systems and is compatible with Windows, Linux, macOS, and certain Android versions. It also offers a plug-and-play touch screen for Windows 10.

INTEL SDM-COMPATIBLE INTERACTIVE SCREEN

Built-in with Intel SDM slot to integrate with a CPU or processor-based media player for simplifying installation and management of the digital signage system. Allowing easy updates and simple maintenance.

POWER YOUR DIGITAL SIGNAGE PLAYER

With the 5V DC output port, you can flexibly power a PC or digital signage player to implement interactive digital signage or self-service kiosks, such as interactive menu boards, digital advertisement, real-time information to your visitors.

VERSATILE CONNECTIVITY

The TX-4302 displays provide analogue (VGA) and digital (DisplayPort and HDMI) interfaces allowing users to connect multiple devices and enhance their functionality. It has a protective cable cover that hides the connector and avoids cable clutter providing a refined appearance.

Techninė specifikacija

Specifications	
Sandėlio grupė	Monitors [+653][-245]
Display	
Display diagonal	109.2 cm (43")
Display technology	LCD
Display resolution	1920 x 1080 pixels

Display brightness	400 cd/m²
HD type	Full HD
Touchscreen	Yes
Panel type	VA
Touchscreen technology	Projected capacitive system
Number of simultaneous touchpoints	40
Multi-touch	Yes
Native aspect ratio	16:9
Response time	5 ms
Contrast ratio (typical)	4000:1
Viewing angle, horizontal	178°
Viewing angle, vertical	178°
Display number of colours	16.7 million colours
Pixel pitch	0.49 x 0.49 mm
Display diagonal (metric)	109.2 cm
Surface hardness	7H
Ports & interfaces	
HDMI ports quantity	1
DVI port	Yes
DisplayPorts quantity	1
HDMI version	1.3
DVI-I ports quantity	1
VGA (D-Sub) input ports	1
Audio	
Built-in speaker(s)	Yes
Number of built-in speakers	2
RMS rated power	16 W
Design	
Product design	Digital signage flat panel
Product colour	Black
Placement supported	Indoor
VESA mounting	Yes
Orientation	Horizontal/Vertical
Panel mounting interface	400 x 400 mm
Anti-glare screen	Yes

Performance

Purpose	Universal
Operating hours (hours/days)	24/7
International Protection (IP) code	IP65

Power

Power consumption (typical)	42 W
Power consumption (standby)	1.2 W
Power consumption (off)	0.3 W
Energy efficiency class (SDR)	E
Energy consumption (SDR) per 1000 hours	42 kWh
AC input voltage	100 - 240 V
AC input frequency	50 - 60 Hz
Energy efficiency scale	A to G

Computer system

Computer system	No
Built-in processor	No
Operating system installed	Windows 10
Windows operating systems supported	Windows 10, Windows 2000, Windows 7, Windows 8, Windows CE, Windows Vista, Windows XP
Mac operating systems supported	Yes
Linux operating systems supported	Yes

Weight & dimensions

Display width	983.2 mm
Display depth	82.3 mm
Display height	571.4 mm
Display weight	19.5 kg

Packaging data

Package width	1130 mm
Package depth	710 mm
Package height	190 mm
Package weight	25 kg

Packaging content

Cables included	AC, Audio (3.5mm), DisplayPort, HDMI, USB, VGA
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Operational conditions

Operating temperature (T-T)	0 - 40 °C
Operating relative humidity (H-H)	20 - 80%
Storage temperature (T-T)	-20 - 60 °C
Storage relative humidity (H-H)	20 - 90%
Logistics data	
Harmonized System (HS) code	85285210
Network	
Ethernet LAN	No
Wi-Fi	No
Features	
Wall mountable	Yes
Technical details	
Compliance certificates	CE, Low Voltage Directive (LVD), REACH, RoHS, WEEE
Sustainability compliance	Yes
Other features	
Audio input	1
Backlight type	LED
Cable lock slot	Yes
Digital horizontal frequency	30 - 73 kHz
Digital vertical frequency	47 - 63 Hz
Cable lock slot type	Kensington
Power supply type	Internal
Plug and Play	Yes
Matmenys ir svoris	
Matmenys (I × P × A)	114,00cm × 75,00cm × 20,00cm