

AG Neovo X-17E computer monitor 43.2 cm (17") 1280 x 1024 pixels SXGA LED Black

 Gamintojas: **AG NEOVO TECHNOLOGY** · Modelis: **X17E0011E0100** · EAN: **4710739594898** · Prekės kodas: **322571**


592,90 €

Kaina su PVM

 Be PVM: **490,00 €**

Sandėlyje


Prekė internetu

 Nuskenaukite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ SXGA 1280 x 1024 resolution with 5:4 aspect ratio
- ✓ Versatile connectivity: VGA, DVI, HDMI, DisplayPort, and dual 2W speakers
- ✓ PiP/PbP functions enable multi-source viewing simultaneously
- ✓ Anti-Burn-in technology prevents image ghosting
- ✓ NeoV Optical Glass screen protects the display from scratches and other damages



Aprašymas

The X-17E 5:4 semi-industrial monitor with the metal casing is designed for reliable 24/7 operation in demanding environments. With selectable gamma curves and versatile connectivity, this monitor provides an optimal visual experience with excellent colour, brightness, and contrast ratio. NeoV Optical Glass screen and corrosion-resistant metal casing shield it from scratches and chemical exposure which make it ideal for public, laboratory, and light industrial applications.

PROTECTIVE GLASS TO WITHSTAND CHEMICAL EXPOSURE

The NeoV Optical Glass attached to the X-17E screen is scratch-resistant with anti-acid and anti-alkali coating treatment and tough enough to withstand repeated cleaning.

DURABLE IN LIGHT INDUSTRIAL ENVIRONMENT

Its corrosion-resistant metal casing provides enhanced heat dissipation, making the X-17E semi-industrial monitor durable for demanding environments.

VERSATILITY, PRODUCTIVITY AND COMPATIBILITY

The X-17E allows viewing critical data and engaging multiple video sources with versatile connectivity, including DisplayPort, HDMI, DVI, and VGA. The PIP/PBP option allows for increased productivity and efficiency. Selectable aspect ratio and zoom functions provide compatibility with different video sources.

PATENTED ANTI-BURN-IN TECHNOLOGY

AG Neovo's patented Anti-Burn-in technology tackles the LCD monitor burn-in effect, otherwise known as a ghost image on the screen. Burn-in images result in the polarisation of the liquid crystal material contained within the TFT LCD panel. The Anti-Burn-in technology prolongs the lifetime of AG Neovo monitors featuring this technology to secure user's investment.

CONSISTENT DESIGN WITH A LONGER LIFETIME

Replacing AG Neovo semi-industrial monitors 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.

ENHANCED GAMMA CORRECTION

Selectable gamma curves visually optimise different kinds of images. The AG Neovo specialised image settings enhance colour, brightness, sharpness and contrast ratio, allowing the X-17E semi-industrial monitor with a metal casing to improve the light, shadows and colour balance of videos.

Techninė specifikacija

Specifications	
Sandėlio grupė	Displays > Lcd Monitor [+0][-0]
Display	
Display diagonal	43.2 cm (17")
Display resolution	1280 x 1024 pixels
Native aspect ratio	5:4
Display technology	LED
Touchscreen	No
HD type	SXGA
Panel type	TN
Response time	3 ms
Screen shape	Flat
Contrast ratio (typical)	1000:1
Display number of colours	16.78 million colours
Backlight type	LED
Display brightness (typical)	250 cd/m²
Supported graphics resolutions	1280 x 1024 (SXGA)
Contrast ratio (dynamic)	20000000:1

Viewing angle, horizontal	170°
Viewing angle, vertical	160°
Pixel pitch	0.264 x 0.264 mm
Digital horizontal frequency	24 - 83 kHz
Digital vertical frequency	50 - 75 Hz
Surface hardness	9H
Colour gamut standard	NTSC
NTSC coverage (typical)	72%
Performance	
NVIDIA G-SYNC	No
AMD FreeSync	No
Multimedia	
Built-in speaker(s)	Yes
Built-in camera	No
Number of speakers	2
RMS rated power	4 W
Design	
Market positioning	Industrial
Product colour	Black
Housing material	Metal
Ports & interfaces	
Built-in USB hub	No
HDMI	Yes
VGA (D-Sub) ports quantity	1
DVI port	Yes
DVI-D ports quantity	1
HDMI ports quantity	1
HDMI version	1.4
DisplayPorts quantity	1
DisplayPort version	1.2a
Audio input	Yes
Ergonomics	
VESA mounting	Yes
Cable lock slot	Yes

Height adjustment	No
Panel mounting interface	75 x 75,100 x 100 mm
Cable lock slot type	Kensington
Tilt adjustment	Yes
Tilt angle range	0 - 20°
Picture-in-Picture	Yes
Power	
Energy efficiency class (SDR)	E
Energy consumption (SDR) per 1000 hours	13 kWh
Power consumption (typical)	19 W
Power consumption (standby)	0.5 W
Power consumption (off)	0.3 W
Energy efficiency scale	A to G
Operational conditions	
Operating temperature (T-T)	0 - 40 °C
Storage temperature (T-T)	-20 - 60 °C
Operating relative humidity (H-H)	10 - 90%
Storage relative humidity (H-H)	5 - 95%
Weight & dimensions	
Width (with stand)	409.4 mm
Depth (with stand)	175 mm
Height (with stand)	398.2 mm
Weight (with stand)	6 kg
Width (without stand)	409.4 mm
Depth (without stand)	64.5 mm
Height (without stand)	361.9 mm
Weight (without stand)	5.2 kg
Packaging data	
Package width	506 mm
Package depth	225 mm
Package height	506 mm
Package weight	7.5 kg
Packaging content	
Stand included	Yes

Cables included	AC, Audio (3.5mm), VGA
Quick start guide	Yes
Other features	
AC adapter included	Yes
Compliance certificates	RoHS, Low Voltage Directive (LVD), WEEE, CE, REACH
Logistics data	
Harmonized System (HS) code	85285210
Matmenys ir svoris	
Matmenys (I × P × A)	51,00cm × 51,00cm × 23,00cm
Svoris	8,12kg