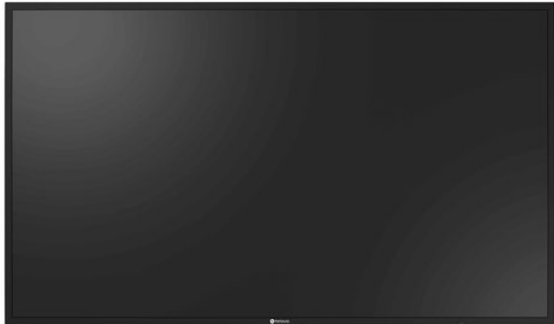


AG Neovo SMQ-4301 CCTV monitor 109.2 cm (43") 3840 x 2160 pixels

Gamintojas: **AG NEOVO TECHNOLOGY** · Modelis: **SM431011M0000** · EAN: **4710739597387** · Prekės kodas: **104237**



919,90 €

Kaina su PVM

Be PVM: **760,25 €**

Sandėlyje



Prekė internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ 4K UHD 3840 x 2160 resolution
- ✓ Versatile connectivity: VGA, DVI, HDMI, Composite (BNC) inputs
- ✓ Composite (BNC) passive loop-through output port
- ✓ Anti-Burn-in technology prevents image ghosting
- ✓ RS232/LAN connection for easy control and management



Aprašymas

The SMQ-4301 is a durable 43-inch 4K surveillance display. The display technology is future-proof and compatible with both analogue and digital surveillance systems. It provides 24/7 nonstop operation in the control rooms. The display supports up to 8MP camera image quality and can present crisp video footage, especially when zooming in on the images for further detail checking. This level of image quality promotes more efficient and accurate video surveillance analysis. The SMQ-4301 features AG Neovo patented Anti-Burn-in™ Technology, preventing LCD burn-in during a surveillance operation. The technology also includes PID command & Ctrl software for easy management of multiple displays in security environments.

SEE INTRICATE DETAILS IN 4K

The SMQ-4301 features 3840 x 2160 pixels, offering finer video footage. The high resolution enables zoom-in with clear detail as CCTV evidence. As a result, the operator can zoom in on a license plate number or the lines on a face. Furthermore, the panel enables the operator to view smooth 4K video and graphics with a new level of detail and clarity.

METAL CASING ENSURES RELIABLE MONITORING

The outer metal case provides enhanced heat dissipation, offering a high level of strength and durability. In turn, this improves the cooling performance to ensure 24/7 proper operation.

TAILOR-MADE FOR RELIABILITY

The SMQ-4301 security display adopts a commercial-grade panel and incorporates high-quality components to ensure 24/7 continuous operations. Furthermore, the patented Anti-burn-in™ Technology adds another protection level in mission-critical environments.

FINE-TUNE CCTV IMAGES FOR MAXIMUM CLARITY AND DETAIL

A special pre-configured CCTV Mode maximizes image clarity in low-light footage. You can make granular adjustments and quickly fine-tune your video footage with sharpness, saturation, contrast, brightness, and more. As a result, you don't need to waste time constantly testing and re-adjusting because the SMQ-4301 already has it all figured out!

ENHANCED GAMMA SELECTION

Offering an enhanced gamma selection makes for excellent visual optimization. As a result, you can easily improve the light, shadow, and colour balance quality of your videos.

VISIBLE DETAILS IN DARK SCENES

The technology lets you make black-level adjustments, which facilitate the display of more details in video surveillance images captured in the nighttime or low-light environments.

EASY CONTROL AND INTEGRATION

The built-in RS232 / LAN connections and AG Neovo PID command & Ctrl software allow you to easily control, configure and maintain multiple-display installations in a simple and intuitive way. The software provides intuitive web and mobile interfaces for remote management and OSD-related settings.

SUPERIOR COMPATIBILITY

The SMQ-4301 is a large-scale 4K surveillance display with built-in BNC and HDMI connections that supports both legacy systems wired over BNC and the 4K digital CCTV systems to display videos.

Techninė specifikacija

Specifications	
Sandėlio grupė	Displays > Lcd Large Format [+88][-90]
Design	
Product type	CCTV monitor
Mounting type	Wall-mounted
Product colour	Black
LED indicators	Yes
Certification	EAC, UKCA
Display	
Display diagonal	109.2 cm (43")
Display resolution	3840 x 2160 pixels
Display type	LED
Display brightness	350 cd/m²

Display aspect ratio	16:9
Viewing angle, horizontal	178°
Viewing angle, vertical	178°
Display number of colours	1.07 billion colours
Pixel pitch	0.245 x 0.245 mm
Horizontal scan range	15 - 135 kHz
Vertical scan range	24 - 86 Hz
Response time	5 ms
Performance	
Built-in speaker(s)	Yes
Number of built-in speakers	2
Speaker power	10 W
VESA mounting	Yes
Panel mounting interface	400 x 200 mm
Ports & interfaces	
HDMI ports quantity	1
HDMI version	2
DVI-D ports quantity	1
VGA (D-Sub) ports quantity	1
Ethernet LAN	Yes
RJ-45 ports quantity	1
USB port	Yes
USB 2.0 ports quantity	1
Composite video in	1
Composite video out	1
3.5 mm (1/8-inch) in	Yes
3.5 mm (1/8-inch) out	Yes
Power	
Power source type	AC
Power consumption (typical)	75 W
Power consumption (standby)	0.5 W
Power consumption (off)	0.5 W
AC adapter output voltage	100 - 240 V
Energy efficiency class (SDR)	G
Energy consumption (SDR) per 1000 hours	75 kWh

Operational conditions

Operating temperature (T-T)	0 - 40 °C
Storage temperature (T-T)	-10 - 60 °C
Operating relative humidity (H-H)	20 - 85%
Storage relative humidity (H-H)	10 - 95%

Technical details

Compliance certificates	CE, Low Voltage Directive (LVD), REACH, RoHS, WEEE
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Weight & dimensions

Weight	9 kg
Height	558.3 mm
Depth	84.6 mm
Width	969.9 mm
Package type	Box
Package width	1070 mm
Package depth	153 mm
Package height	663 mm
Package weight	11.7 kg

Packaging content

AC adapter included	Yes
Quantity	1

Matmenys ir svoris

Matmenys (I × P × A)	107,00cm × 60,00cm × 16,00cm
Svoris	11,92kg