



AG Neovo QX2702 CCTV monitor 68.6 cm (27") 3840 x 2160 pixels



Model: QX272011E0000

Manufacturer: AG NEOVO

EAN: 4710739598797

Product Code: 608303

R32,903

Clarity, Control, and Confidence for Mission-Critical Monitoring

The AG Neovo QX2702 is a 27-inch 4K display purpose-built for environments where precision, control, and uptime are paramount. With 4× HDMI and native quad-view capabilities, also DP inputs, it allows operators to monitor up to four video sources simultaneously, eliminating the need for external switchers. The display supports remote management via RS232 and LAN, enabling seamless integration into control room systems. Combined with blackout mode for low-light conditions, industrial-grade durability, and optional custom keypad shortcuts, the QX2702 empowers system integrators to simplify installations while ensuring long-term operational stability.

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.

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Adaptive Viewing for Every Scenario

Native 4K Display for Detailed Multi-Source Monitoring

The QX Series features native 4K UHD resolution (3840 × 2160), delivering exceptional image clarity and detail. Each input port supports 4K signal sources, allowing multiple feeds to be displayed simultaneously with sharp, accurate visuals. Ideal for monitoring security footage, data dashboards, and real-time operations where clarity is critical.

Quad-view, PIP, and PBP Modes With Flexible Monitor Layout

Display up to four HDMI sources simultaneously with quad-view, PIP, or PBP layouts, and adjust each window's aspect ratio independently. This allows operators to keep priority feeds prominent while maintaining visibility of supporting sources, delivering a clear, adaptable viewing setup for dynamic, multi-system environments.

Optimised for Dark or Sensitive Environments

Designed for operators who work in low-light control rooms, night-shift environments, and situations requiring absolute discretion.

Ultra-Low 2 cd/m² Brightness

Reduce backlight all the way down to 2 cd/m²—far below the 50–100 cd/m² limit of standard displays—ensuring glare-free, comfortable visibility without affecting situational awareness.

Instant Blackout Mode

Blank the screen immediately without powering down, keeping systems running while maintaining full discretion during sensitive moments.

Unified Installation and Control

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Streamlined Multi-System Integration

With four native HDMI and DisplayPort inputs, the QX Series eliminates the need for external matrix switchers or complex cabling. Connect up to four systems directly and manage them through built-in quad-view or PIP/PBP modes—saving installation time and reducing failure points.

Scalable Expansion and Centralised Control

DisplayPort Daisy-Chain

The DisplayPort daisy-chain function allows one QX display to share its active on-screen sources with the following unit, enabling scalable visual configurations with minimal cabling.

Centralised Management and Control

Control multiple displays as one through RS232 loop-through, keeping key settings aligned across units. When remote access is required, LAN control enables configuration over IP. Fully compatible with Neovo Controller for simple, unified management.

Simplified Custom Control

Personalised Display Settings

Save and recall up to five customised configurations, ensuring fast adaptation to different operators, shifts, or operational scenarios.

Direct Hardware Control

A standard 15-pin D-sub port enables connection to a pre-defined keypad for instant access to essential functions, including blackout, backlight, volume, power, input source, and screen layout.

A dedicated dimming port supports an optional control knob, allowing precise and intuitive adjustment of display brightness for fast, reliable operation.

Uninterrupted Operations

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Failover Function

Automatically switches to a backup input when the primary signal fails, with input priority set by user preference or default order.

Proactive Alerts and Monitoring

RS232 feedback provides real-time notifications for signal loss and thermal issues. These alerts enable immediate response, helping reduce downtime and maintain continuous visibility. By identifying potential problems early, proactive alerts support smoother operations and more efficient maintenance in mission-critical environments.

Flexible Orientation for Ceiling-Mounted Installations

Built-in image rotation ensures correct orientation when mounted upside-down, supporting ceiling-mounted setups often required in tight spaces or above operator consoles. No need for external processors or video flipping software. Suitable to use with Ceiling Mount CMP-01 + LMK-02.

Durable Build

Built with AG Neovo's signature NeoV™ Optical Glass with Anti-glare, AG coating and rugged metal housing, it protects against scratches and impacts.

24/7 Operations with Anti-Burn-In™ Technology

AG Neovo patented Anti-Burn-in™ technology ensures stable long-term performance with static images and increases the panel's life cycle.

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