AG Neovo RX-42 42in SEMI RUGGED LCD DISPLAY/ VGA/DVI/HDMI/BNC LOOP THROUGH

Tailored its design specifically for security and industrial environments, the RX-42 is appreciated for its reliability, durability and versatility. Featuring AG Neovo's AIP technology, it not only ensures quality image reproduction, but also provides flexible viewing options. Coupled with tiling function, programmable scheduler and DisplayPort connectivity, it readily fits for various digital signage applications. Round-the-clock operation and extraordinary lifespan are guaranteed thanks to its Anti-Burnin™ technology and internal HeatControl Sensor. Along with the protection of the NeoV™ Optical Glass and a durable metal housing, the RX-42 meets the complex requirements of security and surveillance settings.

Features

- LED-backlit technology with 1920 x 1080 Full HD resolution
- NeoV™ Optical Glass and Anti-Burn-in™ technology
- AIP technology: PIP/PBP function; 3D Comb Filter / Deinterlace / Noise Reduction
- EcoSmart Sensor detects ambient lighting condition and automatically adjusts brightness level to reduce power consumption
- Versatile connectivity(VGA in/out, DVI in/out, HDMI, DisplayPort, BNC in/out, S-Video, Component, Audio in/out)
- Built-in scheduler allows different scheduled activations
- Tiling function for easy video wall setup (supports up to 5 x 5)
- Flexible display orientation: portrait/ landscape
- HeatControl Sensor prevents the display from overheating
- Selectable aspect ratio for ultimate image: Native, Overscan, Underscan
- NTSC/PAL/SECAM video system support
- RS-232 (in/out) and RJ45 for display control from a remote location
- VESA standard wall mount
- Built-in speakers
- Durable metal casing
- Rigorous screening of the components for mission-critical 24/7 applications