

AG Neovo HX-32 32 inch LED-Backlit Display/Optical Glass/SDI Inputs

Built on an LED-backlit panel delivering Full HD resolution, the HX-32 features SDI inputs to receive mega-pixel images directly from HD-SDI devices with no signal interruption or video delay. Equipped with cutting-edge AIP and Anti-Burn-in™ technology, the HX-32 reproduces real-time images faithfully. Protected by NeoV™ Optical Glass and a sturdy metal casing, the HX-32 delivers reliable performance for professional security and broadcast environments.

Features:

- LED-backlit technology with 1920 x 1080 Full HD resolution
- SDI connection supports 3Gb/s, 1.5Gb/s HD, SD SDI video inputs
- NeoV™ Optical Glass
- Anti-Burn-in™ technology
- AG Neovo Advanced Image Platform (AIP) technology: PIP/PBP function; 3D Comb Filter / Deinterlace / Noise Reduction
- MVA panel for better wide viewing angle
- Flexible display orientation: portrait/ landscape
- Versatile connectivity: VGA, DVI, HDMI, DisplayPort, 3G SDI, BNC, S-Video, Component, Audio
- Built-in speakers
- Built-in Scheduler allows different scheduled activations
- EcoSmart Sensor for low power consumption
- HeatControl Sensor prevents the display from overheating
- Rigorous screening of the components for mission-critical 24/7 operations
- RS-232 and RJ45 for display control from a remote location
- Tiling function for easy video wall setup (supports up to 5 x 5)
- Durable metal housing