



AG Neovo SX-19G CCTV monitor 48.3 cm (19") 1280 x 1024 pixels

Model: SX9G0011E0100

Manufacturer: AG NEOVO

EAN: 4710739595871

Product Code: 688015

R20,974

Ideal for legacy and modern surveillance applications, the SX-Series is equipped with analogue and digital connectivity as well as Composite output for video looping. Built to last and perform in 24/7 operations, it features AG Neovo's Anti-Burn-in™ technology, preventing image ghosting and ensuring professionals view the present, not the past. Coupled with NeoV™ Optical Glass and metal casing, the display is shielded from incidental damage and impact to withstand the most demanding environments. Highly versatile and compatible, the SX-Series is the optimal display solution for seamless video surveillance transition.

Industry-leading Reliability

The SX-Series is specially designed to transcend the challenge of enduring 24/7 operations. AG Neovo's Anti-Burn-in™ technology also prevents image ghosting while performing nonstop mission-critical operations. Its metal casing and NeoV™ Optical Glass not only protect the SX-Series from

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.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950

damage but also keep maintenance easy.

Optimised for Surveillance and Security

Built with cutting-edge super-resolution technology, the SX-Series can upscale images at a higher and more detailed resolution for better clearness. Besides, geared specifically for a surveillance control room, a user-friendly CCTV mode is pre-configured to maximise image clarity in the scenario of low light surveillance footage at night.

Highly Versatile and Compatible

The SX-Series supports multiple video input sources, from legacy video cameras to the latest HDMI and DisplayPort equipment. Its lockable Composite input and loop through Composite output make it easy to connect to other gear without the need for a splitter.