



AG Neovo SC-32E surveillance monitor 80 cm (31.5") 1920 x 1080 pixels



Model: SC-32E

Manufacturer: AG NEOVO

EAN: 4710739595796

Product Code: 852039

R9,703

The SC-Series surveillance displays designed for 24/7 operation feature Anti-Burn-in™ technology which prevents image retention while performing nonstop in security and surveillance environments. The series also includes enhanced image quality and settings control such as gamma curve selection, black-level adjustment, contrast enhancer and CCTV mode that help create richer images even under unfavourable lighting conditions coming from low light surveillance footage.

Industry-leading Reliability

The SC-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 continuous mission-critical operations.

Enhanced Image Clarity

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

Displays with exceptionally clear images with cutting-edge gamma curve selection, black-level adjustability, and high dynamic contrast ratio 20,000,000:1; the SC-Series can capture darker details and deliver premium images, thereby enhancing image detail quality. A pre-configured CCTV mode has been geared specifically for surveillance control rooms to adjust the display's video settings such as sharpness, colour temperature, and brightness to maximise image clarity especially in low light surveillance footage at night.

Adaptable to Your Environment Needs

With adaptability in mind, the SC-Series provides an array of configurations designed to help you tailor the display to your surveillance needs. This includes on/off toggles for the blue screen or the power LED and selectable aspect ratios including 16:9, 4:3, 1:1 or even a custom zoom mode which helps accommodate the display to the conditions of your control room regardless of the input signal.