



SX-15

A sharp surveillance display for 24/7 security environments that demand durability and long-term performance, but where space is at a premium.

The SX-15 is a highly durable 15" display that is perfect for tight quarters. In multi-user security environments, a strong metal casing and NeoV[™] Optical Glass protect the display from day-to-day use and other incidental damage. The SX-15 also provides important features such as looping video inputs for multiple connections, Anti-Burn-in[™] technology, Mask Mode and a quick signal-switching time that are essential for security and surveillance environments.

- > NeoV[™] Optical Glass
- > Distinctive bezel design and durable metal casing
- > Anti-Burn-in $\ensuremath{^{\scriptscriptstyle M}}$ technology to prevent image sticking
- > Mask Mode to reduce image distortion
- > Quick signal-switching time (≤ 0.8 sec.)
- > Real-time image display with no time lag
- > Automatic recovery of video settings after power interruptions
- > Video looping output supports auto termination
- > Supports NTSC/PAL/SECAM video systems
- > Auto-adjustment when VGA input is selected
- > Kensington[®] security socket
- > VESA standard wall mount
- > Rigorous screening of the components for mission-critical 24/7 applications



NeoV[~] Optical Glass - The most trusted hard glass protection available. Only on AG Neovo displays



SX-15

Specifications		SX-15
Panel	Panel Type Panel Size Max. Resolution Pixel Pitch Brightness Contrast Ratio Viewing Angle (H/V) Display Colour Response Time	TFT LCD 15.0" (381 mm) XGA 1024 x 768 0.297 mm 320 cd/m² (Typical) 500:1 (Typical) 140°/125° (Typical) 16.7M 4 ms (GTG)
Horizontal Resolution	TV Lines	430TVL (NTSC), 450TVL(PAL)
Frequency (H/V)		H: 30 kHz - 60 kHz V: 56 Hz - 75 Hz
Input	Analogue Digital BNC Security	15-Pin D-Sub 24-Pin DVI-D BNC Connector
Input Signal	Analogue Digital Composite	RGB H.V Sync TMDS NTSC/PAL/SECAM
Output Connector	BNC Security	BNC Connector
Power	AC-DC Adaptor Power Consumption	External AC 100 - 240 V, 50 - 60 Hz < 36 W (On) < 2 W (Off)
NeoV™ Optical Glass	Thickness Reflection Rate Transmission Rate Coating Hardness	3.0 mm (0.12") < 1% > 96% > 9H
Plug & Play	VESA	DCC 2B, DCC/CI
Operating Conditions	Temperature Humidity	0 °C ~ 40 °C 10% ~ 90%
Storage Conditions	Temperature Humidity	-20 °C ~ +60 °C 5% ~ 95%
Mounting	VESA FPMPMI	Yes (100 mm)
Tilt	Tilt	0° ~ +20°
Dimensions	Product (W x H x D) Packaging (W x H x D)	380 x 359 x 155 mm (15.0" x 14.1" x 6.1") 445 x 477 x 217 mm (17.5" x 18.8" x 8.5")
Weight	Product Weight Packaged Product Weight	4.8 kg (10.6 lbs) 7.0 kg (15.4 lbs)
Regulation Approval	Certifications & Compliance	TUV/Bauart, CB, FCC, CE, CCC, CEL, GOST-R, WEEE, RoHS, Vista/Basic, REACH
Accessories	Supplied	Quick Guide, CD ROM (user manual and drivers), power cord, power adaptor, 15-Pin D-Sub cable, 24-Pin DVI-D cable, CVBS BNC connector cable



 ${\rm NeoV}^{\circ\circ}$ Optical Glass for hard glass protection and strong metal casing for secure mounting



Anti-Burn-in $^{\scriptscriptstyle 1\!\!\prime}$ technology prevents image sticking



Specifically designed and tested for commercial video security applications



Looping BNC video connector for multiple display connections



