



THE DISPLAY CHOICE
OF PROFESSIONALS™

AG neovo

**Displays for
Security & Surveillance
Environments**

Product Catalogue

AG neovo

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Security and surveillance professionals are leveraging the latest technologies for unprecedented system control and reliability, and AG Neovo displays are helping them create the most advanced and effective security and surveillance environments.

What Makes AG Neovo Displays Great for Security?

Security and surveillance centres need equipment that meet the complex requirements of modern security systems, as well as stand up to the rigours of operating 24 hours a day, 7 days a week. That's why AG Neovo displays are designed to provide not only the cutting-edge in technology, but also deliver the flexibility and durability suitable for even the most stringent security environments.



Best-in-Class Glass Protection



In bustling, wall-to-wall security centre environments, there's no better protection than NeoV™ Optical Glass. Substantially more scratch-resistant and impact-safe than other hard glass solutions, NeoV™ Optical Glass makes AG Neovo the most reliable and trusted hard glass display available. Featured on the RX- and SX-Series, NeoV™ Optical Glass is making displays that much stronger for surveillance.

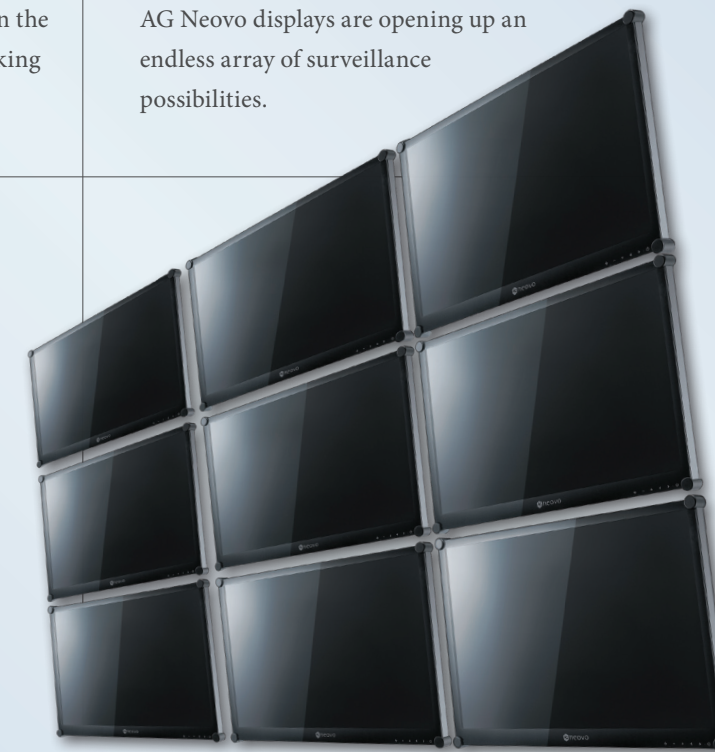
So Much More than a Monitor

AG Neovo displays are much more than desktop monitors. With analogue, digital and BNC I/O, RX- and SX-Series displays connect effortlessly to any security system. Durable, VESA compliant metal casing also allows secure mounting just about anywhere and also rapidly siphons away heat. Free from the constraints of desktops and computers, AG Neovo displays are opening up an endless array of surveillance possibilities.

Designed for a Lifetime



Built for the demands of round-the-clock surveillance, AG Neovo displays are made of the highest quality materials delivering extraordinary lifespan. Combining low energy consumption with award-winning design, AG Neovo displays are tough on energy waste, and easy on the eyes.

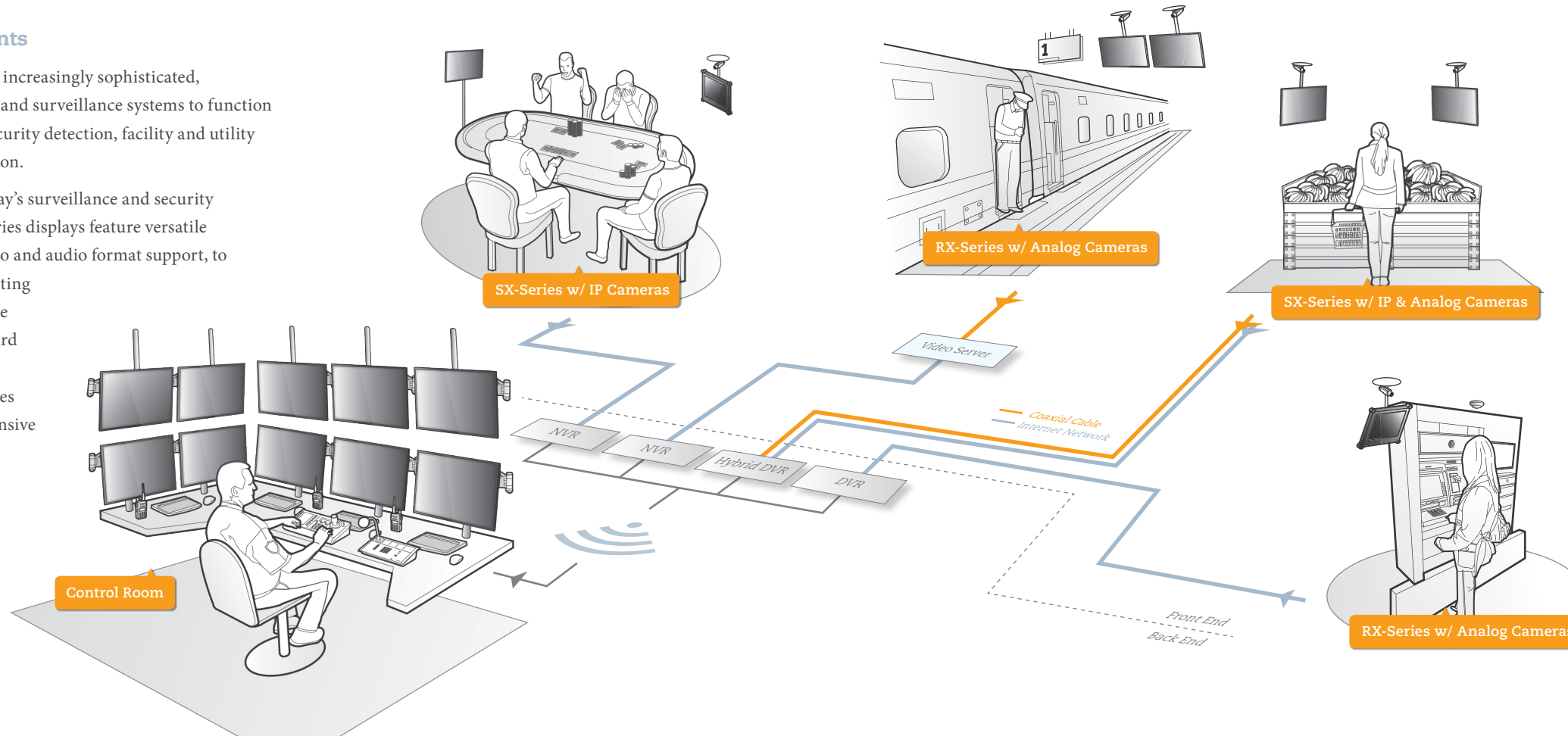


The most comprehensive range of displays designed to meet the demands of advanced security and surveillance environments.

Control Centre Environments

Today's back-end control centres are increasingly sophisticated, requiring equally advanced security and surveillance systems to function in complex environments such as security detection, facility and utility management, and building automation.

Designed to answer the needs of today's surveillance and security environments, RX-Series and SX-Series displays feature versatile connectivity, as well as multiple video and audio format support, to enable seamless integration into existing systems. Even in environments where million-pixels IP cameras are standard equipments, the high-performance, mega pixel clarity of RX and SX-Series displays makes building a comprehensive surveillance management system an easier task.



The RX-Series: High performance and high resolution widescreen displays designed for security and surveillance sensitive environments.



The SX-Series: Versatile, high resolution displays designed for today's control centres and security environments.

Private and Public Environments

Railway stations, retail stores, banks, casinos, and other public and private commercial environments have begun installing front-end displays to discourage illegal tampering and other criminal mischief. These displays also serve as information boards for commuters and consumers alike.

AG Neovo is spearheading these surveillance display trends. RX and SX-Series displays feature 180° image-rotation for inverted installations, and power DC-out for handy connection with security cameras, while durability designs such as heat-resistance, anti-dust capability, and multilayer anti-scratch coatings allow for easy maintenance even in hazardous area. Simply put, the advanced versatility of RX and SX-Series offers endless application possibilities for a variety of environments.

NeoV™ Optical Glass

The most advanced and trusted hard glass protection available.

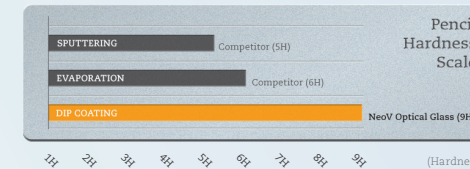
NeoV™ Optical Glass is a specially formulated, hardened optical glass – with proprietary multilayer coating – to enhance image quality, and protect screen from any incidental damage incurred in high-volume environments.



Advantages of NeoV™ Optical Glass

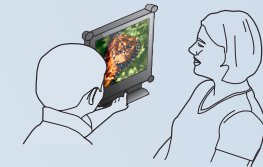
Anti-Scratch Surface

Provides unparalleled resistance to scratches; the coated surface of NeoV reaches 9H, the highest grade on the pencil hardness scale.



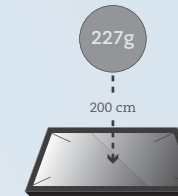
Anti-Reflection

Effectively decreases glare and reflection; results in 77.3% visual improvement over standard glass and improved viewing comfort.



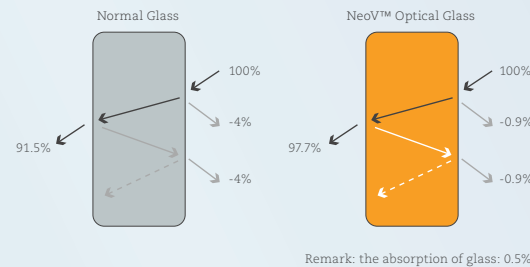
High Impact Resistance

Prevent panels from physical damage caused by accidental crash; resist force up to 227g steel ball free-falling from a height of 200cm.



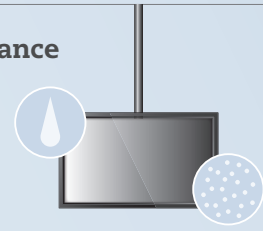
High Transmittance

Provides near perfect panel brightness with a 97.7% transmittance rate, compared to an average 91.5% transmittance rate for competitors' products.



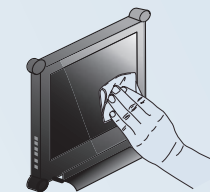
Water and Dust Resistance

Protect panels from dust and water; prolong displays life performance in dusty and damp environments.



Maintenance Made Easy

Easily cleaned and disinfected with water, alcohol and other common cleaning solutions due to high resistance towards abrasion, acid and alkali.



Anti-Burn-in™ Technology

Cutting-edge technology for the prevention of image burn-in.



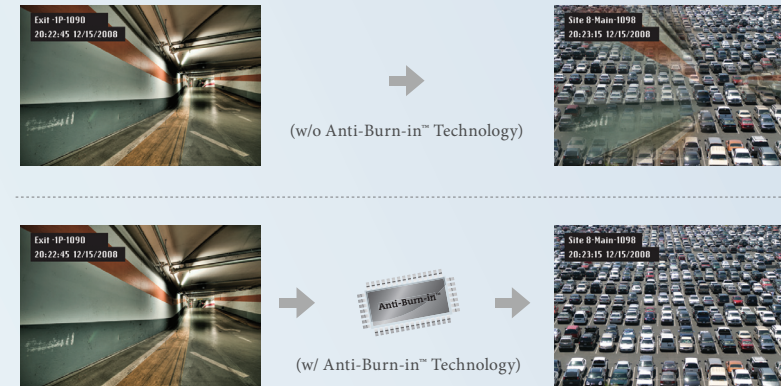
AG Neovo Anti-Burn-in™ technology is designed expressly to protect the display's LCD panel from costly image burn-in, an issue common in security, surveillance, and other environments where static images are displayed over long periods of time.



Advantages of Anti-Burn-in™ Technology

Prevents Image Burn-in

Eliminates the possibility of image burn-in through innovative design that can be turned ON or OFF as desired.



What is "Burn-in" effect?

"Burn-in" effect is a phenomenon where images displayed for long periods of time cause the polarisation of the liquid crystal material contained within the TFT LCD panel. Polarisation of the liquid crystal material causes the image to be 'burnt' on the display.

Continuous Surveillance

Ensures uninterrupted display of surveillance video by shifting the image imperceptibly for 15 seconds every 8 hours rather than using a screensaver function.

Uninterrupted
DISPLAY

Investment Protection

Guarantees full life operation of the display by eliminating the possibility damage caused by image burn-in.

Investment
Guaranteed

Advanced Image Platform™



AG Neovo incorporates a cutting-edge image processing technology into the displays to fulfill the demand of security and surveillance environments for mega-pixel resolution image quality and flexible image viewer options.

Built-in Image Enhancer

Featuring 3D Comb Filter, 3D Deinterlace and Noise Reduction to solve image issues – offering abundant clarity to even the most demanding security environments.

3D Comb Filter Resolves cross colouring and dot crawl in high bandwidth transmission.



Without 3D Comb Filter

With 3D Comb Filter

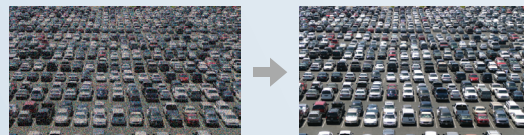
3D Deinterlace Prevents image aliasing issues such as blurring and flickering.



Without 3D Deinterlace

With 3D Deinterlace

Noise Reduction Reduces signal instability and disturbance, providing crystal clear image.



Without Noise Reduction

With Noise Reduction

Smart Omni Viewer

Featuring varieties surveillance options to enable multipoint viewing and flexible monitoring – offering convenient one-click switch to instantly rotate, or freeze on-screen image as frequently as needed.

PIP Inset window display sub-screen alongside the main displays.



PIP Off

PIP On

PBP Allows the simultaneous monitoring of two locations in split-screen format.



PBP Off

PBP On

PIP Swap Allows the swapping of main screen image and sub-screen image.



PIP On

Swap Applied

Closer Monitoring Instantly freeze on-screen image without back-end recording disruption.

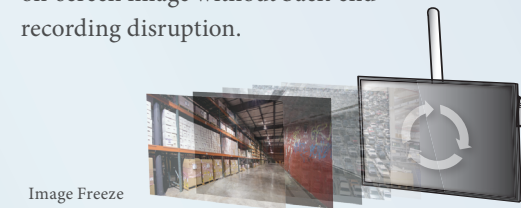


Image Freeze

Recording Continues

Increased Clarity 180° image-rotation makes inverted display installation possible - results in optimised image quality.



Inverted Installation

Rotation Applied

*Premium security features vary according to models.

Premium Security Features

Premium features allow for seamless, cost-effective integrations, making the transition into more advanced systems easier than before.



OnDuty 24/7 Capabilities

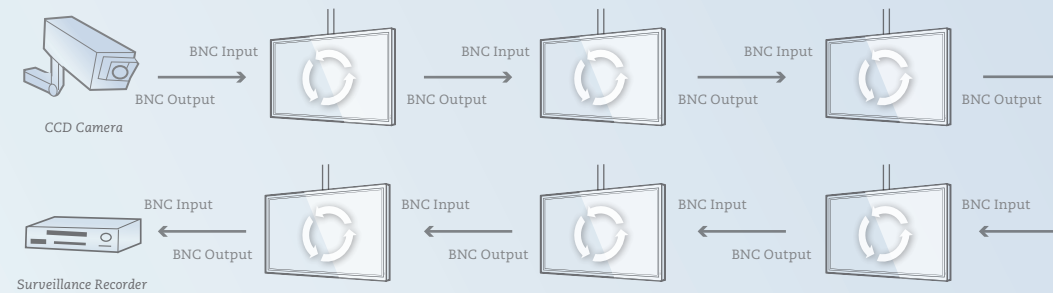
AG Neovo displays conform industrial standards to high quality requirements. Rigorous component selection combining with distinctive designs ensure AG Neovo displays can be relied on for trouble-free duty, no matter where they are installed.

Easy Maintenance & Control

As an additional antidote for vandalism that in turn minimises the burden of maintenance and repairs on users, the displays are armed with metal casing and control key pad lock. The availability of RS-232 helps multiple displays can be controlled and operated easily and simultaneously.

Passive Looping

Passive looping automatically terminates any malfunctioning display within the daisy chain system, allowing other displays to continually receive quality feeds without disruption.



Energy-Saving

Compliant with environment regulations, AG Neovo displays are built with eco-friendly materials and designed to help optimised energy efficiency. Aided by an EcoSmart Sensor, the displays can keep their power use to a minimum – thus reduce CO₂ emission and facilitate greener earth.



*Premium security features vary according to models.



TX-Series Displays

For the best in versatility, durability and now multi-touch interactivity, display professionals choose the AG Neovo TX-Series. Engineered with advanced touch technology and featuring NeoV™ Touch Glass and sturdy metal design, TX-Series is making it possible for security system designers and integrators to develop new and interactive applications.

- > Available in 42", 32" and 22"W
- > NeoV™ Touch Glass*
- > Anti-Burn-in™ Technology
- > Advanced Image Platform™**
- > Durable metal housing

* 42" and 32" incorporate optical touch technology;
22" incorporates projected capacitive touch technology
** Available in 42" and 32"

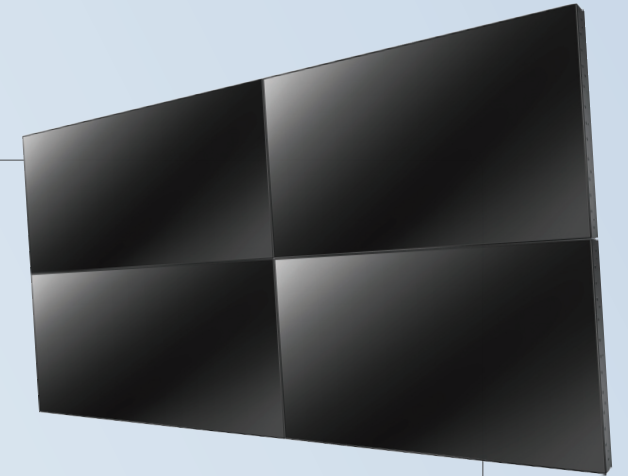


Super Narrow Bezel

PN-Series Displays

Designed specifically for public environments, AG Neovo PN-Series displays featuring super narrow bezel make it perfect for a seamless video wall setup and uninterrupted 24/7 operation. Equipped with Full HD resolution, a wide array of connectors and built-in video wall management functions, the PN-Series brings superior picture performance and easy installation, making it ideal for surveillance centres, traffic management and digital signage applications.

- > Available in 46"
- > Super narrow bezel
- > Anti-Burn-in™ Technology
- > Advanced Image Platform™
- > Video wall management support
- > Orientation: portrait and landscape



HD-SDI

HX-Series Displays

To answer the need of HD video surveillance, AG Neovo HX-Series incorporates HD-SDI inputs which make it possible to receive megapixel images directly from HD-SDI devices without signal interruption or video delay. Featuring NeoV™ Optical Glass and Anti-Burn-in™ technology, the HX-Series is perfectly developed for security-critical environments, such as casino, banking and hotels.

- > Available in 24"
- > NeoV™ Optical Glass
- > Anti-Burn-in™ Technology
- > Advanced Image Platform™
- > SDI connector (in/out)
- > Power efficient design



RX-Series Displays

AG Neovo RX-Series displays bring security and surveillance to another level in super-high resolution widescreen. NeoV™ Optical Glass panel protection and metal casing for mounting durability make the RX-Series perfect for both control centres or public environments. With Anti-Burn-in™ technology, and automatic video settings recovery, maintenance is easier and faster.

- > Available in 55", 42", 32", 24"W, 22"W
- > BNC video out passive looping
- > NeoV™ Optical Glass
- > Anti-Burn-in™ Technology
- > Advanced Image Platform™
- > Power efficient design
- > Orientation: portrait and landscape*

*Available in 55" display





SX-Series Displays

The clear choice for today's security and surveillance centres, the SX-Series features analogue, DVI, and looping BNC output for easy integration into any security system. Quick ($\leq 0.8s$) signal-switching and high-resolution displays eliminate surveillance gaps and unnoticed details. The SX-Series also features NeoV™ Optical Glass to protect the screen from physical damage and metal encasement for rapid heat-dissipation and long-term durability.

- > Available: 19", 17", 15"
- > BNC video out passive looping*
- > NeoV™ Optical Glass
- > Anti-Burn-in™ Technology
- > Advanced Image Platform™*
- > Power efficient design*

* Available in 19" and 17" displays



SC-Series Displays

For a cost-effective surveillance display solution, look no further than the AG Neovo SC-Series. Digital and analogue video inputs, including looping BNC I/O, minimise installation cost. Auto NTSC/PAL detection, settings key lock and auto settings adjustment reduce maintenance hassle. Quick signal-switching and rapid response time improve surveillance efficiency. All this and more make SC-Series the perfect value display choice of any security environment.

- > Available in 19" and 17"
- > Anti-Burn-in™ technology
- > Video inputs (BNC in/out) and DVI-I inputs
- > Built-in speakers
- > Looping video inputs for multiple connections



TX-Series

Touch Impact



PN-Series

Seamless Performance



HX-Series

HD-SDI Surveillance



Specifications	TX-42	TX-32	TX-22	PN-46	HX-24
TFT Panel Size	42.0" (IPS panel)	31.5" (MVA panel)	21.5" (IPS panel)	46" (MVA panel, Super narrow bezel)	23.6"
Max. Resolution	FHD 1920 x1080	FHD 1920 x1080	FHD 1920 x1080	FHD 1920 x 1080	FHD 1920 x 1080
Brightness	400 cd/m ² (Typical)	350 cd/m ² (Typical)	250 cd/m ² (Typical)	700 cd/m ² (Typical)	300 cd/m ² (Typical)
Contrast Ratio	32800:1 (AC)	14300:1 (AC)	1000:1 (Typical)	4000:1 (Typical)	1000:1 (Typical)
Viewing Angle (H/V)	178° / 178° (Typical)	178°/178° (Typical)	178°/178° (Typical)	178° / 178° (Typical)	170° / 160° (Typical)
Display Colour	16.7M	16.7M	16.7M	1.06B (10 bits)	16.7M
Response Time	6ms (GTG)	6.5ms (GTG)	3.5ms (GTG)	6.5ms (GTG)	3ms (GTG)
Horizontal Resolution	630TVL (NTSC), 650TVL (PAL)	600TVL (NTSC), 620TVL (PAL)	-	-	620 TVL (NTSC), 625 TVL (PAL)
Frequency (H/V)	H: 30kHz – 83kHz / V: 50Hz – 76Hz	H: 30kHz – 83kHz / V: 50Hz – 76Hz	H: 31.47kHz – 82.3kHz / V: 56Hz – 75Hz	H: 32kHz – 91kHz / V: 50Hz – 85Hz	H: 24kHz – 83kHz / V: 50Hz – 85Hz
Input	Analogue in/out, Digital in/out, HDMI, BNC in/out, S-Video, Component, Displayport, Audio, RS-232 in/out	Analogue in/out, Digital in/out, HDMI, BNC in/out, S-Video, Component, Displayport, Audio, RS-232 in/out	Analogue, Digital	Analogue in/out, Digital, S-Video, HDMI, Component, BNC in/out, Audio, RS-232 in/out, RJ45	Analogue, Digital, HDMI, SDI in/out, BNC in/out, Audio
Built-in Speakers	10W x 2	10W x 2	-	10W x 2	2W x 2
Product Dimension With Base (W x H x D)	985 x 578 x 128mm (38.8" x 22.8" x 5.0") (without base)	750 x 447 x 102mm (29.5" x 17.6" x 4.0") (without base)	517 x 352 x 219mm (20.4" x 13.9" x 8.6")	1024 x 578 x 126mm (40.4" x 22.9" x 5.2") (without base)	562 x 397 x 155 mm (22.1" x 15.6" x 6.1")
Product Weight	28.3 kg (62.3 lbs)	17.6 kg (38.7 lbs)	6.9 kg (15.2 lbs)	18.8 kg (41.4 lbs) (without base)	7.9 kg (17.4 lbs)
VESA Arm/Wall Mounting	400 x 200mm	400 x 200mm	100 x 100mm	400 x 200mm & 200 x 200mm	100 x 100mm & 75 x 75 mm
Glass Type	NeoV™ Touch Glass	NeoV™ Touch Glass	Clear Glass	-	NeoV™ Optical Glass
Unique Features	Anti-Burn-in™, Advanced Image Platform™, HeatControl sensor, EcoSmart Sensor, Tiling, Scheduler	Anti-Burn-in™, Advanced Image Platform™, HeatControl sensor, EcoSmart Sensor, Tiling, Scheduler	-	Anti-Burn-in™ technology, Advanced Image Platform™, Scheduler, HeatControl sensor, Tiling	Anti-Burn-in™, Advanced Image Platform™, EcoSmart sensor, Black-level alignment
Remarks	Optical touch technology, Support Microsoft® Windows® 7 and 8, 5-touch points, IR remote control, EcoSwitch, Available in black and white, Optional base	Optical touch technology, Support Microsoft® Windows® 7 and 8, 5-touch points, IR remote control, EcoSwitch, Available in black and white, Optional base	Projected Capacitive Touch Technology, Support Microsoft® Windows® 7 and 8; Dual-touch points; Front-sided IP54 rating	IR Remote Control, EcoSwitch, Optional base	Available in black and white

Touch capabilities may vary depending on the Windows® 8 versions.

RX-Series

Surveillance Performance



Specifications	RX-55	RX-42	RX-32	RX-24	RX-22
TFT Panel Size	55" (IPS panel, slim-bezel)	42" (IPS panel)	31.5" (MVA panel)	23.6"	21.5"
Max. Resolution	FHD 1920 x 1080	FHD 1920 x 1080	FHD 1920 x 1080	FHD 1920 x 1080	FHD 1920 x 1080
Brightness	700 cd/m ² (Typical)	400 cd/m ² (Typical)	350 cd/m ² (Typical)	300 cd/m ² (Typical)	250 cd/m ² (Typical)
Contrast Ratio	7000:1 (AC)	33500:1 (AC)	14700:1 (AC)	1000:1 (Typical)	1000:1 (Typical)
Viewing Angle (H/V)	178° / 178° (Typical)	178° / 178° (Typical)	178°/178° (Typical)	170° / 160° (Typical)	170° / 160° (Typical)
Display Colour	1.06B (10 bits)	16.7M	16.7M	16.7M	16.7M
Response Time	10ms (GTG)	6ms (GTG)	6.5ms (GTG)	3ms (GTG)	3ms (GTG)
Horizontal Resolution	600 TVL (NTSC), 620 TVL (PAL)	630 TVL (NTSC), 650 TVL (PAL)	600 TVL (NTSC), 620 TVL (PAL)	620 TVL (NTSC), 625 TVL (PAL)	620 TVL (NTSC), 625 TVL (PAL)
Frequency (H/V)	H: 31kHz – 92kHz / V: 49Hz – 86Hz	H: 24kHz – 82kHz / V: 50Hz – 85Hz	H: 24kHz – 82kHz / V: 50Hz – 85Hz	H: 24kHz – 83kHz / V: 50Hz – 85Hz	H: 24kHz – 83kHz / V: 50Hz – 85Hz
Input	Analogue in/out, Digital, HDMI, BNC in/out x 2, S-Video, Component, Audio, RS-232	Analogue in/out, Digital in/out, HDMI, BNC in/out, S-Video, Component, Displayport, Audio, RS-232 in/out	Analogue in/out, Digital in/out, HDMI, BNC in/out, S-Video, Component, Displayport, Audio, RS-232 in/out	Analogue, Digital, BNC in/out x 2, HDMI, S-Video, Audio	Analogue, Digital, BNC in/out x 2, HDMI, S-Video, Audio
Built-in Speakers	5W x 2	10W x 2	10W x 2	2W x 2	2W x 2
Product Dimension With Base (W x H x D)	1252 x 723 x 136 mm (49.3" x 28.5" x 5.4")(without base)	980 x 574 x 121mm (38.6" x 22.6" x 4.8") (without base)	757 x 451 x 95 mm (29.8" x 17.6" x 3.7") (without base)	562 x 397 x 155 mm (22.1" x 15.6" x 6.1")	513 x 369 x 155 mm (20.2" x 14.5" x 6.1")
Product Weight	46.4 kg (102.3 lbs) (without base)	25.7 kg (56.5 lbs)	16.5 kg (36.3 lbs)	7.9 kg (17.4 lbs)	6.9 kg (15.2 lbs)
VESA Arm/Wall Mounting	400 x 400mm	400 x 200mm	400 x 200mm	100 x 100mm & 75 x 75 mm	100 x 100mm & 75 x 75 mm
Glass Type	NeoV™ Optical Glass	NeoV™ Optical Glass	NeoV™ Optical Glass	NeoV™ Optical Glass	NeoV™ Optical Glass
Unique Features	Anti-Burn-in™, Advanced Image Platform™, EcoSmart sensor, HeatControl sensor, Tiling, Scheduler	Anti-Burn-in™, Advanced Image Platform™, EcoSmart sensor, HeatControl sensor, Tiling, Scheduler	Anti-Burn-in™, Advanced Image Platform™, EcoSmart sensor, HeatControl sensor, Tiling, Scheduler	Anti-Burn-in™, Advanced Image Platform™, EcoSmart sensor, Black-level alignment	Anti-Burn-in™, Advanced Image Platform™, EcoSmart sensor, Black-level alignment
Remarks	IR Remote Control, EcoSwitch, Optional base	IR remote control, EcoSwitch, Available in black and white, Optional base	IR remote control, EcoSwitch, Available in black and white, Optional base	Available in black and white	Available in black and white

SX-Series

Sharp Surveillance



Specifications	SX-19P PLUS	SX-17P PLUS	SX-15	SC-19	SC-17
TFT Panel Size	19.0"	17.0"	15.0"	19.0"	17.0"
Max. Resolution	SXGA 1280 x 1024	SXGA 1280 x 1024	XGA 1024 x 768	SXGA 1280 x 1024	SXGA 1280 x 1024
Brightness	250 cd/m ² (Typical)	250 cd/m ² (Typical)	320 cd/m ² (Typical)	250 cd/m ² (Typical)	250 cd/m ² (Typical)
Contrast Ratio	1000:1 (Typical)	1000:1 (Typical)	500:1 (Typical)	1000:1 (Typical)	1000:1 (Typical)
Viewing Angle (H/V)	170° / 160° (Typical)	170° / 160° (Typical)	140° / 125° (Typical)	170° / 160° (Typical)	160° / 160° (Typical)
Display Colour	16.7M	16.7M	16.7M	16.7M	16.7M
Response Time	3ms (GTG)	3ms (GTG)	4ms (GTG)	3ms (GTG)	3ms (GTG)
Horizontal Resolution	620 TVL (NTSC), 625 TVL (PAL)	620 TVL (NTSC), 625 TVL (PAL)	430 TVL (NTSC), 450 TVL (PAL)	550 TVL (NTSC/PAL)	550 TVL (NTSC/PAL)
Frequency (H/V)	H: 24kHz – 82kHz / V: 50Hz – 75Hz	H: 24kHz – 82kHz / V: 50Hz – 75Hz	H: 30kHz – 60kHz / V: 56Hz – 75Hz	H: 31kHz – 80kHz / V: 50Hz – 75Hz	H: 31kHz – 80kHz / V: 50Hz – 75Hz
Input	Analogue, Digital, BNC in/out x 2, S-Video, Audio	Analogue, Digital, BNC in/out x 2, S-Video, Audio	Analogue, Digital, BNC in/out	Analogue, Digital, BNC in/out, Audio	Analogue, Digital, BNC in/out, Audio
Built-in Speakers	1.5W x 2	1.5W x 2	-	1W x 2	1W x 2
Product Dimension With Base (W x H x D)	445 x 420 x 175mm (17.5" x 16.5" x 6.9")	409 x 398 x 175mm (16.1" x 15.7" x 6.9")	380 x 359 x 155mm (15" x 14.1" x 6.1")	420 x 406 x 190mm (16.8" x 16.2" x 7.6")	372 x 360 x 164 mm (14.6" x 14.2" x 6.5")
Product Weight	7.4 kg (16.3 lbs)	6.7 kg (14.7 lbs)	4.8 kg (10.6 lbs)	5.5 kg (12.1 lbs)	3.6 kg (7.9 lbs)
VESA Arm/Wall Mounting	100 x 100mm & 75 x 75mm	100 x 100mm & 75 x 75mm	100 x 100mm	100 x 100mm	100 x 100mm
Glass Type	NeoV™ Optical Glass	NeoV™ Optical Glass	NeoV™ Optical Glass	-	-
Unique Features	Anti-Burn-in™, Advanced Image Platform™, EcoSmart sensor	Anti-Burn-in™, Advanced Image Platform™, EcoSmart sensor	Anti-Burn-in™, Mask Mode	Anti-Burn-in™	Anti-Burn-in™
Remarks	Power DC-out, IP 22	Power DC-out, IP 22	-	-	-



All specifications are subject to change without prior notice.



All AG Neovo displays are fully certified and compatible with major worldwide compliances and standards.

Global Headquarters

Taipei, Taiwan

EMEA Regional Headquarters

Capelle a/d IJssel, The Netherlands

North & South America Regional Headquarters

San Jose, CA, U.S.A.

Asia-Pacific Regional Headquarters

Taipei, Taiwan

Argentina Sales Office

La Plata, Bs. As., Argentina

Canada Sales Office

Vancouver, B.C., Canada

China Sales Office

Shanghai, China

Czech Republic Sales Office

Brno, Czech Republic

Germany Sales Office

Brühl, Germany

Italy Sales Office

Livorno, Italy

Ukraine Sales Office

Lviv, Ukraine

Spain Sales Office

Barcelona, Spain

United Kingdom Sales Office

Wendover, United Kingdom



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