

## RX-22

Given its hard glass protection and metal casing, the RX-22 promises to excel in all sorts of modern surveillance environments, however demanding they may be.

Specifically design and tested for commercial video security applications, the RX-22 comes with AG Neovo's AIP technology that reproduces contrast, colours and details with an extraordinary faithfulness. Armed with EcoSmart Sensor and Anti-Burn-in™ technologies, the energy efficient RX-22 runs on less than 0.5W at stand-by mode, a feature that ensures its performing nonstop service immaculately. More versatile capabilities allow multiple RX-22 displays to be easily installed in any surveillance configuration for security environments.

- > LED-backlit technology with high FHD 1920 x 1080 resolution
- > NeoV™ Optical Glass
- > Anti-Burn-in™ technology
- > AIP technology: PIP and PBP functions; 3D Comb Filter/ Deinterlace/ Noise Reduction; Image rotation function / Freeze
- > Horizontal resolution up to 620TVL(NTSC), 625TVL(PAL)
- > Quick signal-switching time ( ≤ 0.8 sec.)
- > Selectable aspect ratio for ultimate image
- > EcoSmart Sensor for low watt power consumption
- > Black-level alignment
- > Versatile inputs: VGA, DVI, HDMI, S-Video, CVBS in/out (BNC x 2), Audio in/out
- > Built-in speakers (2W x2)
- > BNC video out passive looping
- > Power DC-out design to power connected peripherals
- > Durable metal housing
- > 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



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## Specifications

## RX-22

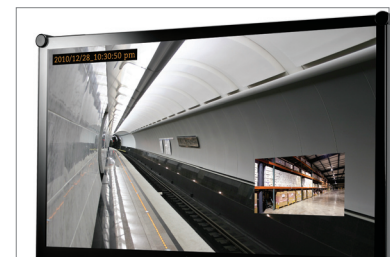
<b>Panel</b>	Panel Type	LED-backlit TFT LCD
	Panel Size	21.5"
	Max. Resolution	FHD 1920 x 1080
	Pixel Pitch	0.2482 mm
	Brightness	250 cd/m2 (Typical)
	Contrast Ratio	1,000 : 1 (Typical)
	Viewing Angle (H/V)	170°/160° (Typical)
	Display Colour	16.7M
	Response Time	3 ms (GTG)
<b>Horizontal Resolution</b>	TV Lines	620TVL (NTSC), 625TVL (PAL)
<b>Frequency (H/V)</b>		H: 24 kHz - 83 kHz V: 50 Hz - 85 Hz
<b>Input</b>	VGA	15-Pin D-Sub
	DVI	24-Pin DVI-D
	CVBS	BNC x 2
	S-Video	4-Pin mini DIN
	HDMI	HDMI x 1
<b>Output</b>	CVBS	BNC x 2
	DC Output	12V/500mA, DC jack 2.5Ø
<b>Audio</b>	Audio In	1 x stereo audio in for PC (audio jack, 3.5 Ø) RCA L+R for video
	Audio Out Speaker	RCA L+R 2W x 2
<b>Power</b>	AC-DC Adaptor	External DC 12V
	Power	100 - 240V, 50 - 60Hz
	Consumption	<25W (On) <0.5W (Active Off) <0.5W (Off)
<b>Sync Format</b>	Video System	NTSC/PAL/SECAM
<b>NeoV™ Optical Glass</b>	Thickness	3.0 mm (0.18")
	Reflection Rate	< 1%
	Coating Hardness	> 9H
<b>Operating Conditions</b>	Temperature	0°C ~ 40°C (32°F~104°F)
	Humidity	10%~90% (No condensation)
<b>Storage Conditions</b>	Temperature	-20°C ~ 60°C (-4°F~140°F)
	Humidity	5%~95% (No condensation)
<b>Mounting</b>	VESA FPM PMI	Yes (100mm x 100mm & 75mm x 75 mm)
<b>Dimensions</b>	Product (W x H x D)	513 x 369 x 155 mm (20.2" x 14.5" x 6.1")
	Packaging (W x H x D)	633 x 497 x 213 mm (24.9" x 19.6" x 8.4")
<b>Weight (net)</b>	Product Weight	6.9 kg (15.2 lbs)
	Packaging Weight	9.5 kg (20.9 lbs)
<b>Regulation Approval</b>	Certifications & Compliance	FCC, CB, CE, BSMI, RoHS, WEEE, REACH
<b>Accessories</b>	Supplied	Quick Guide, CD ROM(user manual), power cord, power adapter, 15-Pin D-Sub cable, audio cable



Available in black or white



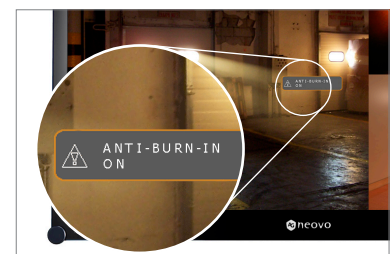
NeoV™ Optical Glass protects against scratches, impacts and other physical damage



On top of PIP and PBP, Smart Omni Viewer offers selectable aspect ratios and the option of 180° image rotation



Multiple video inputs (HDMI, DVI, VGA, CVBS, S-Video) make possible effortless system integration



EcoSmart Sensor and versatile capabilities ensure round-the-clock operations

