

SC-2203 22" FULL HD LCD DISPLAY FOR VIDEO SURVEILLANCE

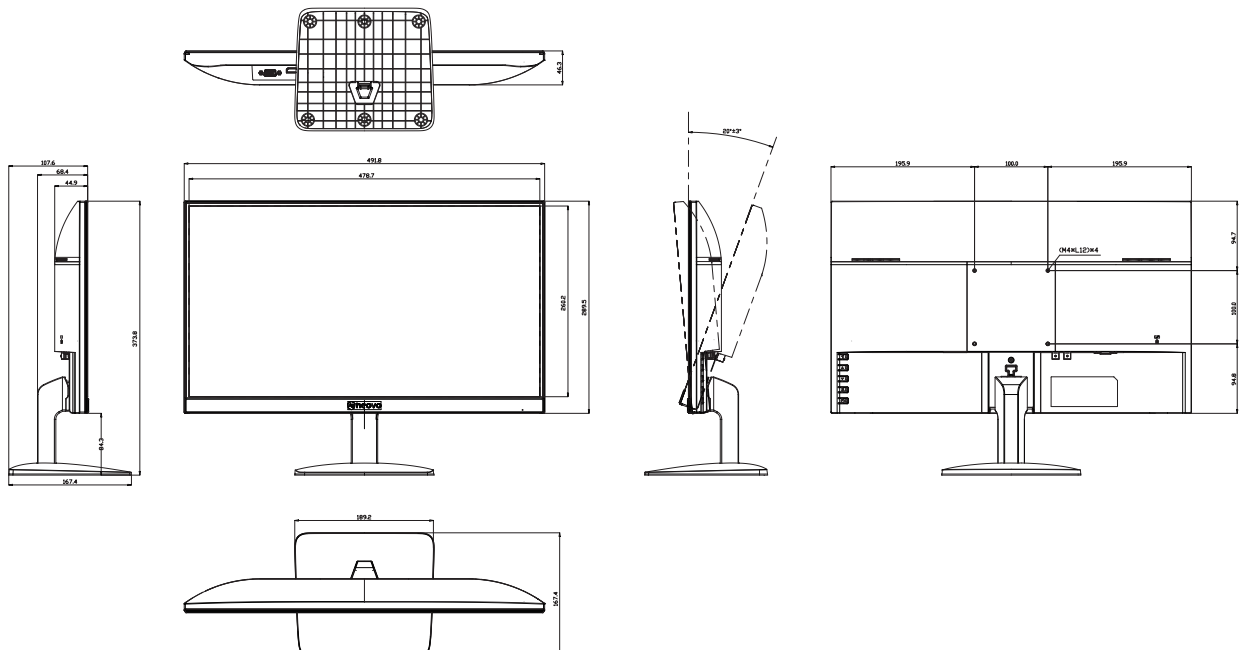


FEATURES

- **High-Quality Display:** Full HD (1920x1080) resolution on VA panel with anti-glare treatment ensures clear visuals during surveillance.
- **Enhanced Viewing:** Broad 178° horizontal and vertical viewing angles maintain superior visibility across multi-monitor setups.
- **Three-Sided Frameless Design:** Offers an expansive viewing experience, ideal for creating seamless multi-display environments to extend the operational monitoring area.
- **BNC Output and Pass-through:** Offers BNC output that supports seamless video signal management, streamlining the integration of the device into complex surveillance setups.
- **Anti-Burn-in™ Technology:** Prevents image ghosting, ensuring sustained image clarity over extended periods, crucial for continuous surveillance monitoring.
- **Flicker-Free Display Technology:** Reduces eye discomfort, making it ideal for environments where long-duration monitoring is necessary.
- **Versatile Connectivity:** Equipped with HDMI for high-resolution video input and VGA for compatibility with traditional surveillance systems.
- Included accessories such as a power cord and HDMI cable enable quick and flexible installation.
- **Designed for Durability:** Optimized for 24/7 use, featuring minimal bezel distraction and built to withstand continuous operational demands.

The SC-2203 is a 22-inch surveillance monitor designed for high-demand security environments, supporting continuous 24/7 operation. Equipped with a Full HD VA panel and offering a 178°/178° viewing angle, this monitor delivers consistent color and clarity from any perspective. With a brightness of 280 cd/m² and a dynamic contrast ratio of 20,000,000:1, it provides superior clarity and detail display. The three-sided frameless design not only modernizes setups but also facilitates seamless multi-monitor configurations, making it ideal for comprehensive surveillance systems. This monitor supports a variety of connectivity options, including HDMI and VGA, accommodating both modern digital and traditional analog systems.

TECHNICAL DRAWING



SPECIFICATIONS

Panel

Panel Type	LED-Backlit TFT LCD (VA Technology)
Panel Size	21.45"
Max. Resolution	FHD 1920 x 1080
Pixel Pitch	0.241 mm
Brightness	280 cd/m ²
Contrast Ratio	20,000,000:1 (DCR)
Viewing Angle (H/V)	178°/178°
Display Colour	16.7M
Response Time	5 ms
Surface Treatment	Haze 25% · Hard Coating (3H)

Frequency

Frequency (H)	30 kHz-85 kHz
Frequency (V)	48 Hz-75 Hz

Signal Input

HDMI	1.4 x 1
VGA	15-Pin D-Sub x 1
Composite	BNC x 1

Signal Output

Composite	BNC x 1
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Power

Power Supply	Internal
Power Requirements	AC 100-240V, 50/60 Hz
On Mode	16W (On)
Standby Mode	< 0.5W
Off Mode	< 0.3W

Operating Conditions

Temperature	5°C-35°C (41°F-95°F)
Humidity	20%-85% (non-condensing)

Storage Conditions

Temperature	-20°C-60°C (-4°F-140°F)
Humidity	10%-90% (non-condensing)

Mounting

VESA FPMPI	Yes (100 x 100 mm)
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Stand

Tilt	-5° to 20°
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Security

Kensington Security Slot	Yes
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Dimensions

Product with Base (W x H x D)	491.8 x 373.8 x 167.4 mm (19.4" x 14.7" x 6.6")
Product w/o Base (W x H x D)	491.8 x 289.5 x 44.9 mm (19.4" x 11.4" x 1.8")
Packaging (W x H x D)	555.0 x 373.0 x 110.0 mm (21.9" x 14.7" x 4.3")

Weight

Product with Base	2.6 kg (5.7 lb)
Product w/o Base	2.3 kg (5.1 lb)
Packaging	3.6 kg (7.9 lb)

Regulation Approval

Certifications & Compliance	CE, UKCA, LVD, WEEE, RoHS, REACH, EAC
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Accessories

Supplied	Power Cord, HDMI Cable, Quick Start Guide
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Optional Accessories

Ceiling Mount	CMP-01+WMK-03
Wall Mount	WMA-01, WMK-01, WMK-03, PMK-01
Desk mount	DMC-01, DMC-02D, DMS-01D, ES-02

