



# CH-19DXA 19" Hi-Res Colour Monitor with Audio

**KROMA** TELECOM

## Product Features

- Multi-Language OSD user control.
- Fit in EIA Rack (19" rack mountable).
- Over/Under Scan (Push-push type on front panel).
- Super high performance with high resolution (more than 800 TV lines).
- Built-in 3 channels switch by manual.
- Auto loop through.
- Built-in microprocessor digital control.
- Durable metal cabinet.
- Dual scanning system NTSC/PAL compatible (Auto-Switched).
- Universal Auto-Switched Power Supply (AC100 – 240V).
- Built-in clear and crisp front speaker with vol. control.



The **CM19XA**, high resolution colour video monitor with audio, is designed for use with CCTV type cameras.

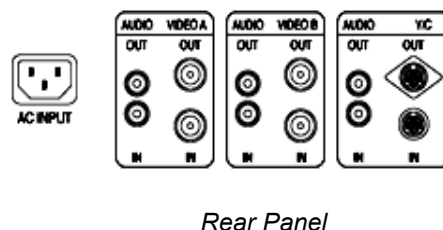
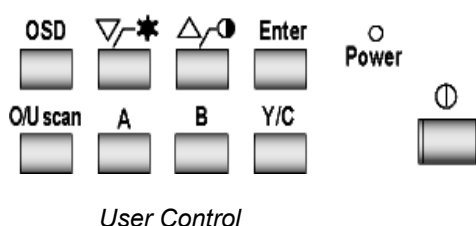
The **CM19XA** produces high resolution, high contrast pictures on a 14-inch diagonal screen. The high level of performance, crisp and clear images make the monitors ideal for use with colour quads and multiplexers.

The cabinet is made of steel for ruggedness and durability, and with the exception of the picture tube, the circuitry is all solid-state. The **CM19XA** is also feature looping video input /output.

The controls for Sharpness, Tint, Colour, Brightness, Contrast, Volume and Video are by OSD Menu (On- Screen Display).

The **CM19XA** is an excellent choice when you require a rugged, compact colour monitor. The exquisite and reliable design of this monitor will provide years of trouble-free operation.

Model	Description
CM19XA	19" High Resolution Colour Monitor with Audio





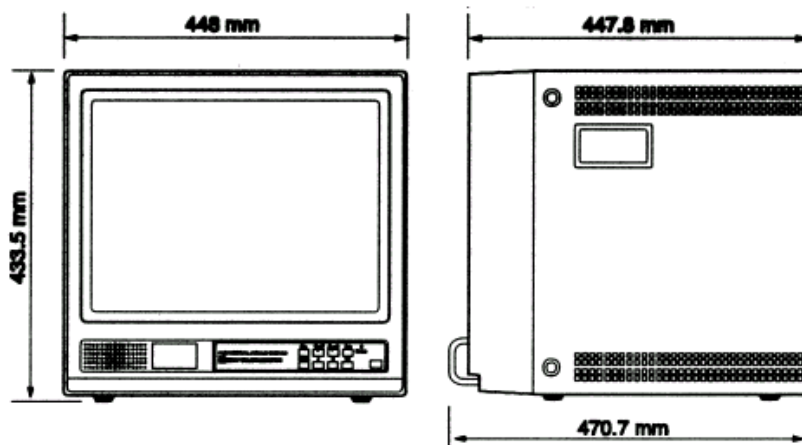
# CH-19DXA 19" Hi-Res Colour Monitor with Audio

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## Specifications

<b>MODEL</b>	<b>CM19XA</b> 19" High Resolution Colour Monitor with Audio
<b>System</b>	PAL / NTSC
<b>Picture tube</b>	19 inch CRT, 0.27mm pitch
<b>Horizontal Resolution</b>	More than 800TV lines (center)
<b>Video input</b>	Composite 1Vp-p 75 Ω
<b>Video Connections</b>	Video BNC in x 2, Y/C in x 1 Video BNC out x 2, Y/C out x 1
<b>Subcarrier Frequency</b>	4.433618MHz ± 500Hz(room temperature,PAL)
<b>Sync.Range</b>	3.579545 MHz ± 500Hz(room temperature, NTSC)
<b>Horizontal Frequency</b>	15.625KHz (PAL)
<b>Stability</b>	15.734KHz (NTSC)
<b>Vertical Frequency</b>	50Hz (PAL)
<b>Stability</b>	60Hz (NTSC)
<b>Aspect Ratio</b>	4:3
<b>Power Consumption</b>	95Watts (Maximum)
<b>Power Requirments</b>	Free Voltage 100V ~ 230V, 50/60Hz
<b>Operating Humidity Condition</b>	10% ~ 90%
<b>Operating Temperature Range</b>	-10°C ~ +50°C
<b>Audio Connections</b>	RCA in x 3 RCA out x 3
<b>Dimensions (W x H x D)</b>	Packing: 575 x 550 x 590 mm Product: 448 x 433.5 x 447.8 mm
<b>Weight</b>	Net: approx. 25Kg Gross: approx. 30Kg
<b>Construction</b>	Metal cabinet
<b>Front Control</b>	Power ON/OFF, O/U scan, OSD controls

Weights and dimensions are approximate  
Design and specifications subject to change without notice



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