



Features

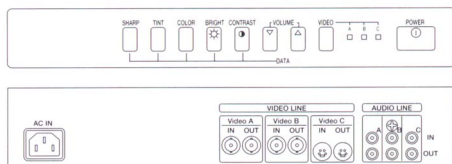
- 21" CRT, 0.7mm stripe pitch, 90° deflection
- Horizontal resolution: 450 TV lines
- 2 composite and 1 Y/C video input
- Loop through, automatic 75 ohm termination
- Worldwide multiple system (NTSC/PAL)
- Beam current feedback circuit for color balance stability
- Metal Cabinet
- Menu control (On-screen display)
- Audio out: 1.2 W
- Comb filter internal
- FCC, UL, CSA, CE, TUV

Specifications

MODEL	SMC-210
System	NTSC/PAL
Picture Tube	21 Inch CRT, 0.7mm stripe pitch, 90° deflection Visible picture size 55 cm (20") measured diagonally
Horizontal Resolution	More than 450 TV lines
Video Input A/B	Loop-through BNC Composite 1 Vp-p, sync. Negative Automatic 75 Ohm termination
Input C	Loop-through Mini-Din 4-pin Y:1Vp-p, sync negative Automatic 75 ohm termination C:0.286Vp-p(NTSC)/0.3Vp-p(PAL), Auto 75 ohm term.
Subcarrier Frequency Sync. Range	3.579545 MHz ± 500 Hz (room temperature, NTSC) 4.433618 MHz ± 500 Hz (room temperature, PAL)
Horizontal Frequency Stability	15.750 KHz ± 500 Hz (NTSC) 15.625 KHz ± 500 Hz (PAL)
Vertical Frequency Stability	60 Hz ± 5 Hz (NTSC) 50 Hz ± 5 Hz (PAL)
High Voltage	25 kV ± 1.5kV
Convergence	Less than 0.3mm (at the center of display area)
Power Consumption	75 Watts (Maximum)
Power Requirements	100V ~ 230V. 50/60 Hz
Dimensions (W x H x D)	19.3" x 17.5" x 19" (490mm x 444mm x 482mm)
Operating Humidity	0-90%
Operating Temperature	0 - 40°C (32 - 104°F)
Audio Input A/B/C	Phono, -5bDu, High impedance
Audio Out	1.2 W
Weight	Approximately 55 lbs (25 Kg)

- 0 dBu = 0.775 Vrms
- 75 ohm termination is automatically set to off when connection is made to the OUT connector

Panel



Dimensions

