

# SMC-211F

## 21" FLAT SCREEN COLOR MONITOR



### FEATURES

- 21" Flat CRT
- 500 TV Lines of Horizontal Resolution
- Comb Filter
- NTSC/PAL Modes
- Automatic 75 ohm Termination
- Selectable looping Video Inputs (2 BNC)
- Maximum 1.5W Speaker Output
- Rugged Metal Cabinet

### ACCESSORIES

#### RECOMMENDED MONITOR MOUNTS

- GV-CMM1, Ceiling Mount For 12~21" Monitors
- GV-MM2, Ceiling Mount For 12~21" Monitors

### SUMMARY

SMC-211F is a 21" color monitor housed in a metal case featuring built-in digital comb filter, video and audio looping. This color monitor features a sturdy construction and is specifically designed and built for security.

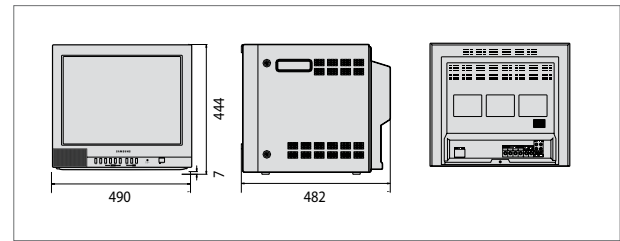
With 500 lines of resolution, this monitor delivers high quality video images on a 21" CRT flat screen. SMC-211F is equipped with an auto-sensing universal power supply supporting NTSC and PAL modes. Automatic 75 Ohm termination and on screen display-programming make this monitor an ideal choice for system integration and other viewing environments. SMC monitor series by Samsung Electronics are world renowned for the high quality video image.

# SMC-211F | TECHNICAL SPECIFICATIONS

Rear Panel



Dimensions (unit : mm)



## SPECIFICATIONS

Picture	CRT	21"/ 53cm diagonal, .74mm stripe pitch, 90° deflection
	Resolution	500 TV lines
Video	Input	2 Channel, 1 S-Video
	Output	2 Channel (1Vp-p 75 ohm)
Audio	Input	2 Channel RCA
	Output	2 Channel RCA
	Speaker Output	1.5W Max.
System	Modes	NTSC & PAL
Control	Front	Volume, Contrast, Brightness, Color Tint, Sharpness and Input Select
Connector Rear	Video	2 BNC Input/Outputs (Composite), 1 S-Video Input
Audio		2 RCA Input/Outputs
Stabilization	Horizontal	Pull in range ± 500Hz Holding range ± 500Hz
	Vertical	Pull in range ± 4 Hz Holding range ± 4 Hz
	Sub carrier	Pull in range ± 400Hz Holding range ± 400Hz
Convergence	Center	less than .5mm
Operating Temperature		14°~ 122° F (-10° - +50° C)
Operating Humidity		10% ~ 90%
Power Source		120VAC, 60Hz/230VAC, 50Hz
Power Consumption		60W
Physical Specification	Dimension (W x H x D)	19.29" x 17.48 x 18.98" / 490 x 444 x 482mm
	Weight	55lbs./25Kg
Certifications	UL, FCC, IC	