

## 21"/25" PVM-2030/2530

### 21" & 25" Color Video Monitors

- Unique cubic design ■ A high resolution of 560 TV lines (video input), 2000 characters (RGB input) ■ Y/C input
- Built-in interface for IBM PC with a CGA adaptor
- Touch key control and supplied remote control unit RM-739
- Three video/audio inputs and 25-pin RGB input (Analog/TTL)

#### Optional Accessories:

- SS-X6A, APM-X5A Speakers
- SU-538 Tilt Swivel
- SU-540 Monitor Stand
- ST-92TV TV Tuner Unit
- SMF-500 Color Monitor Cable (25-pin/9-pin, 2m)  
(PVM-2030 IBM PC with a CGA Adaptor)



## Specifications for Color Video Monitors

SPECIFICATIONS		MODEL	PVM-2030	PVM-2530
Video signals			EIA 525 lines, 60 fields	
Color system			NTSC	
Picture tube			21" fine pitch TRINITRON tube, visible picture size 50.8cm (20") measured diagonally, 100° deflection	27" fine pitch TRINITRON tube, visible picture size 63.5cm (25") measured diagonally, 114° deflection
Horizontal resolution			560 TV lines (video input), 2000 characters (RGB input)	
Audio power output			7W max. (with external speakers, 8Ω)	15W max. (with external speakers, 8Ω)
Power requirements			AC-120V, 50/60 Hz	AC-120V, 50/60 Hz
Power consumption			150W max.	180W max.
Dimensions (WHD)			516 x 409 x 481mm (20 <sup>1</sup> / <sub>8</sub> " x 16 <sup>1</sup> / <sub>8</sub> " x 19")	653 x 508 x 491mm (25 <sup>3</sup> / <sub>8</sub> " x 20" x 19 <sup>3</sup> / <sub>8</sub> ")
Weight			67 lb. 4 oz. (30.5 kg.)	116 lb. 14 oz. (53 kg.)
VIDEO	IN	VTR*	8-pin	Composite: 1Vp-p, sync negative, 75Ω
		Y/C* (S VIDEO)	Mini DIN 4-pin	Y (Luminance signal): 1Vp-p, sync negative, 75Ω C (Chrominance signal): 0.286Vp-p (burst signal), 75Ω
	OUT	LINE A	BNC	Composite: 1Vp-p, sync negative, 75Ω switchable
		LINE B	BNC	Composite: 1Vp-p, sync negative, 75Ω switchable
AUDIO	IN	LINE A	BNC	Loop-through
		LINE B	BNC	Loop-through
		VTR	8-pin	-5 dBs, high impedance
	OUT	LINE A	Phono	-5 dBs, high impedance
		LINE B	Phono	-5 dBs, high impedance
		LINE A	Phono	Loop-through
CMPTR	IN	CMPTR IN	25-pin D	For computer equipped with analog or digital RGB

\*VTR or S VIDEO can be selected via the selection switch.