

**29 PVM-2950QM** (PAL/NTSC/SECAM/NTSC4.43)

**Cubic style monitor**

- Switchable aspect ratio(4:3 and 16:9) •A high resolution of 600TV lines
- Beam current feedback circuit for stability in the colour balace
- On-screen menu for adjustment/operation
- Accepts Composite video, Y/C, Component(Y/R-Y/B-Y or RGB) signals
- Supplied wireless remote control unit RM-854 controls all monitor functions

Supplied accessories: AC power cord, AC plug holder, Remote controller RM-854, Battery for RM-854, Operation manual  
 Optional accessories: Speakers: SS-X6A  
 TV tuner unit TU-1040E

**Specifications**

Video signal system: CCIR 625 lines, 50 fields/EIA 525 lines, 60 fields (switching of CCIR to EIA or vice versa is automatically done)  
 Colour system: PAL/NTSC/SECAM/NTSC4.43\*1 (automatically selected)  
 Picture tube: 72.9cm(29-inch), Super Trinitron tube, visible picture size 67.5cm(27-inch)measured diagonally, 110° deflection  
 Horizontal resolution: 600TV lines  
 Audio power output: 7W+7W, 8 to 16Ω  
 Power requirements: AC 220 to 240V, 50/60Hz  
 Power consumption: 165W (typical)  
 Dimensions: 687(W) × 538(H) × 529(D) mm (27<sup>1</sup>/<sub>8</sub> × 21<sup>1</sup>/<sub>4</sub> × 20<sup>7</sup>/<sub>8</sub> inches)  
 Mass: 52 kg(114 lb 10 oz)

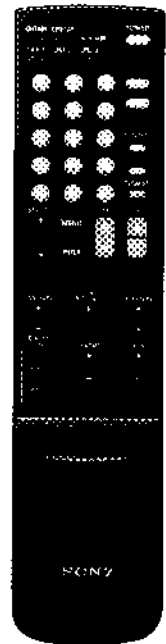
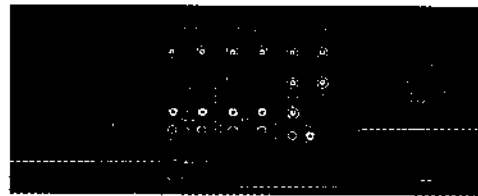
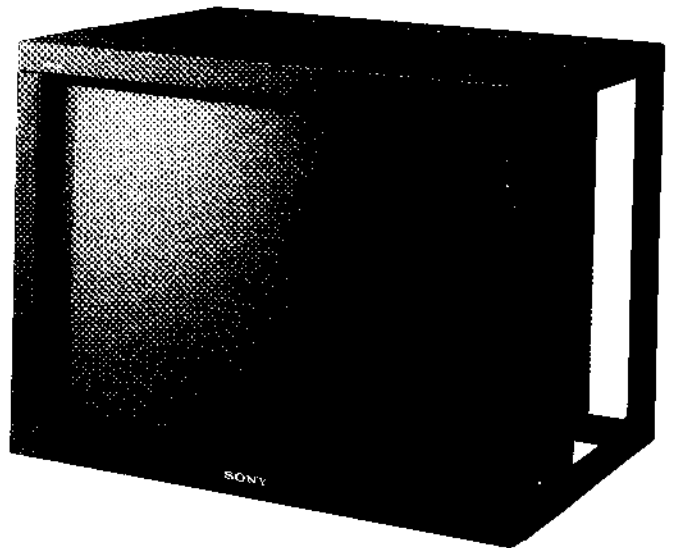
**VIDEO**

LINE 1/2  
 Composite\*2: Loop-through BNC  
 1.0Vp-p, sync negative, Automatic 75Ω termination\*3  
 Y/C\*2: Loop-through Mini DIN 4-pin  
 Y(luminance):1Vp-p, sync negative, Automatic 75Ω termination\*3  
 C(chrominance):  
 PAL:0.3Vp-p, Automatic 75Ω termination\*3  
 NTSC:0.286Vp-p, Automatic 75Ωtermination\*3

LINE 3  
 RGB/Component: BNC  
 R/R-Y: Non-composite: 0.7Vp-p, 75Ω  
 Sync on G/G-Y: Composite: 1Vp-p, sync negative, 75Ω  
 Non-composite: 0.7Vp-p, 75Ω  
 B/B-Y: Non-composite: 0.7Vp-p, 75Ω  
 Sync: Composite sync: BNC  
 Analogue level: 0.5 to 5Vp-p, high impedance,positive/negative  
 TTL level: positive/negative  
 HD/VD separate: BNC  
 Analogue level: 0.5 to 5Vp-p, high impedance,positive/negative  
 TTL level: positive/negative

**AUDIO**

LINE 1/2 Loop-through Phono (x2)  
 -5dBu, high impedance  
 LINE 3 Phono (x2)  
 -5dBu, high impedance



RM-854