



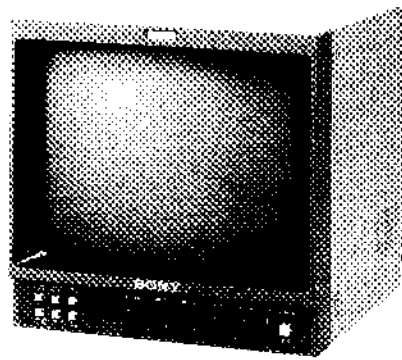
**PVM-96E** (CCIR/EIA)

Downloaded from: [www.broadcast-trader.com.au](http://www.broadcast-trader.com.au)

**Black & white monitor**

- CCIR/EIA automatic selection
- Switchable aspect ratio (4:3 and 16:9)
- A high resolution of 900TV lines at center
- Incorporates a CRT with D65
- H/V delay, Underscan capability
- Equipped with a notch filter
- Built-in speaker for audio monitoring
- Accepts external sync
- Tally input
- Rack mountable with a second PVM-96E or an optional blank panel MB-509 by using the optional MB-507 rack mounting bracket

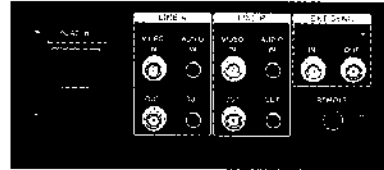
- Supplied accessories: AC power cord, AC plug holders, Remote connector 8-pin, Operation manual
- Optional accessories: Rack mounting bracket MB-507  
Blank panel MB-509



**Specifications**

**General**

- Video signal system: CCIR 625 lines, 50 fields/EIA 525 lines, 60 fields (switching of CCIR to EIA or vice versa is automatically done)
- Picture tube: 23.0cm (9-inch) CRT, 21.7cm (9-inch) visible picture measured diagonally, 90° deflection
- Horizontal resolution: 900TV lines at centre
- Audio power output: Monaural, 0.5W with built-in speaker
- Power requirements: AC 100 to 240V 0.3 to 0.18A, 50/60Hz
- Power consumption: 23W
- Dimensions: 217(W) x 218(H) x 250(D)mm (8 5/8 x 8 5/8 x 9 7/8 inches)
- Mass: 5.5kg (12 lb 2 oz)
- VIDEO**
- Line A: Loop-through BNC  
1Vp-p, sync negative, Automatic 75Ω termination\*
- Line B: Loop-through BNC  
1Vp-p, sync negative, Automatic 75Ω termination\*
- External sync: Loop-through BNC, 1 to 4Vp-p negative, Automatic 75Ω termination\*



**AUDIO**

- Line A: Loop-through Phono, -5dBu, high impedance
- Line B: Loop-through Phono, -5dBu, high impedance

\* 75Ω termination is automatically set to OFF when connection is made to the OUT connector.