



AD9517B

17-INCH COLOR MONITOR



FEATURES

- Over 750 TV lines Y/C resolution
- 450 TV lines composite resolution
- NTSC or PAL auto detect
- Universal power supply
- Three looping video input pairs (2 composite, 1 Y/C)
- Perfect for use with color quads and multiplexers
- Comb filter for enhanced picture quality
- Two looping audio input pairs
- Rack mount (optional)
- Convenient front panel controls
- Heavy-duty metal cabinet
- Latching power switch
- 5% under scan allows viewing of complete picture

The AD9517B is a high performance, 17-inch color video monitor with high-resolution capabilities – ideal for video surveillance and security applications. The 750+ TV lines resolution (Y/C input) and 450 TV lines of resolution (composite input) make this monitor ideal for use with color quads and multiplexers, allowing you to see details in 2 x 2, 3 x 3 and 4 x 4 formats.

Two looping audio input pairs with embedded speakers allow for a direct connection with audio devices.

The monitor's Y/C input makes it compatible with S-VHS video recorders. The unit is able to automatically detect whether PAL or NTSC video format is connected, and the integral universal power supply makes the monitor suitable for worldwide use.

The monitor's heavy-duty metal cabinet enables it to be mounted in standard 19-inch EIA racks (using the optional rack mount kit). This allows it to be easily incorporated into video monitoring systems and surveillance applications.

The monitor contains a latching power switch, which remains in its set position – either on or off – regardless of incoming power status.

Therefore, the monitor does not have to be physically turned back on after a power loss.

