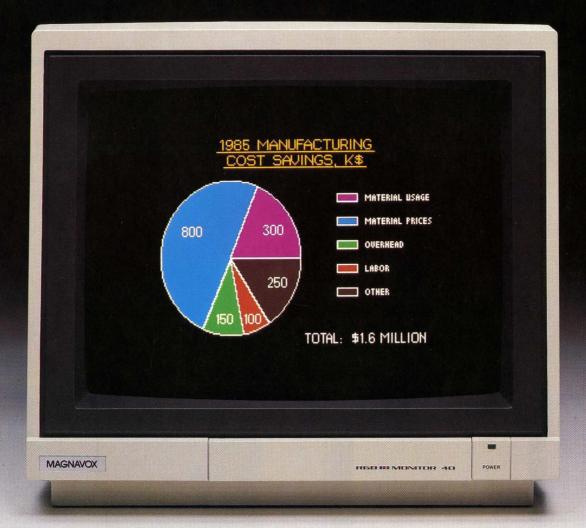
RGB Monitor 40

13" diagonal RGB/Composite Color Monitor



- RGB TTL, RGB Analog, Composite inputs
- 390 dots resolution (RGB) horizontal
- 240 lines resolution (vertical)
- Automatic interpretation of composite or separate sync signals
- Green text display switch
- Variable sharpness control
- Comb filter
- Vertical/Horizontal centering controls
- Built-in tilt stand
- Interface cables included



CM8505 RGB/Composite Input Color Monitor

17% Larger Screen than Standard 12" Monitors • 14" tube (13" visual) provides larger screen size without an appreciably larger footprint.

RGB TTL, RGB Analog, Composite Video Inputs • makes the monitor compatible with all three standard video signal types.

390 Dots of Resolution (RGB) Horiztonal • RGB signals provide more picture information than do composite signals, which results in finer horizontal resolution. In RGB, this monitor system will display over 390 dots of image resolution on each scan line.

240 Lines of Resolution (Vertical) • this monitor will produce 240 vertical scan lines, standard for RGB usage.

Automatic Interpretation of Composite or Separate Sync Signals • RGB signals have, in addition to color information, separate signals for horizontal and vertical sweeps, which this monitor will automatically interpret, displaying a stable, accurate picture.

40 \times 25 Character Field • this monitor system can accurately display a field of 25 lines of 40 characters each, or 1000 characters total.

Green Text Display Switch • disables the monitor's ability to display anything other than green light, emulating the display found on green monochrome monitors — a feature normally found on more expensive products.

Variable Sharpness Control • allows the user to adjust the monitor's image sharpness to suit personal preference.

Comb Filter • a circuit which extracts the maximum amount of information from a composite signal for increased image sharpness.

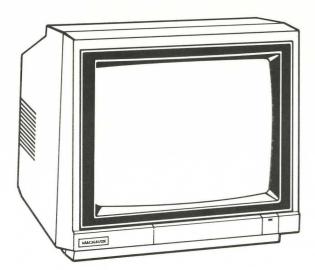
Vertical and Horizontal Centering Controls • allow the adjustment of both size and position of images displayed on the CRT, assuring compatibility with computers and other video devices.

Audio Input • built-in speaker, with audio amplifier, accepts standard line level outputs from computers and VCRs.

Built-in Tilt Stand • a two-position stand allows the user to tilt the CRT face up to improve viewing and/or reduce surface reflections.

Interface Cables Included • this monitor comes equipped with cables for most Atari and Commodore models.

One Year Limited Warranty • this Magnavox computer monitor is covered by a one-year limited warranty on parts and labor.







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