

PC Monitor 80

7BM613

12" diagonal Green Screen TTL



- 12" Monochrome TTL input monitor
- P39 long persistence green phosphor
- Dark glass CRT
- Non-glare treated faceplate
- 22MHz amplifier bandwidth
- Displays 2,000 characters, 80x25
- 1,000 lines of resolution (horizontal)
- 350 lines of resolution (vertical)
- Two year parts/labor warranty

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7BM613 Green Screen TTL Monitor

12" Monochrome TTL Input Monitor • designed to be 100% compatible with the IBM spec for monochrome display.

P39 Long Persistence Green Phosphor • provides a non-flickering soft green display. Same phosphor as used by the IBM monochrome monitor.

Dark Glass CRT • the tube glass used incorporates a special dark material which helps to improve the contrast of the visual image, reducing operator eye strain.

Non-Glare Treated Faceplate • the CRT face is treated with a special glare-reducing process which helps eliminate eye fatigue caused by surface reflections from the monitor face.

22MHz Amplifier Bandwidth • wider than the 18 to 20MHz bandwidth offered by most products in this performance category, for sharper image definition.

Displays 2000 Characters, 80 x 25 • 25 lines of 80 characters, in the system's normal display mode.

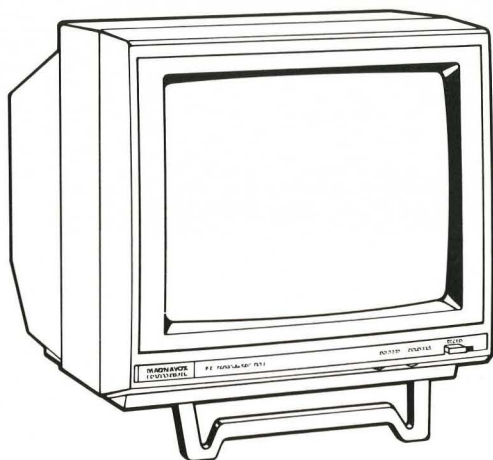
1000 Lines of Resolution (Horizontal) • the number of pixels (picture elements) the monitor system can display.

350 Lines of Resolution (Vertical) • the number of scan lines the system will display.

Image Size and Position Controls • located on the back panel, these controls allow the user to optimize the display image to suit personal preference.

Built-in Tilt Stand • allows the user to adjust the viewing angle to suit personal preference.

Two Year Parts and Labor Warranty • solid evidence that this is a reliable product, nationally supported by Magnavox.



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N.A.P. Consumer Electronics Corp.
Interstate 40 and Straw Plains Pike, Knoxville, TN 37914-1810