



TRI-MAG, Inc.
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 ® your **POWER** Specialists

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410

FEATURES

- 10" Super VGA Monitor
- 19" Rackmount, 10.5" (6U) Panel
- 1024 x 768 Max Resolution
- 0.26mm Dot Pitch
- Fan Cooled
- Positive Pressure Cabinet
- Intake Air Filter
- RUGGED, Heavy Gage, Aluminum Construction
- Plastic Window Over CRT
- Auto Degauss at Turn-On
- Rackmount Made in USA
- Meets EIA RS-310C

OPTIONS / ACCESSORIES

- Black or Off White Paint
- Rack Slides

DESCRIPTION

410 is a quality 10" Super VGA monitor packaged in a 10.5" (6U) high rackmount chassis.

The 410 is fan cooled to extend the life of the monitor. Intake air is filtered and the chassis operates at positive pressure to limit dust infiltration. A plastic window protects the CRT face.

Front panel controls include power switch, brightness, contrast, vertical height, vertical position and horizontal position. An LED indicates power is on.

Monitor will operate in non-interlaced modes of 640x480, 720x350, 720x400 and 800x600 pixels. The 1024x768 mode is interlaced.

See Page 27 for slides.



SPECIFICATIONS

Input Voltage – 100-125VAC, 50-60Hz, 1ø (200-250 optional)

CRT – 10" Diagonal, 6.69x4.92" image area, P22 phosphor

Dot Pitch – 0.26mm

Resolution – 1024 dots horizontal, 768 lines vertical

Video Bandwidth – 45MHz (-3db)

Horiz Input – 31.5/35.5KHz, TTL

Vert Input – 56-90Hz, TTL

Video Input – RGB, 0.7V p-p, 75Ω

Temperature – 0 to 45C, operating,

0 to 65C storage

Humidity – 10 to 90% RH, NC

Finish – Exterior Surfaces Painted

ORDERING GUIDE

