



17" FST High Resolution Chassis Monitor



The VT17B-C is a 17" FST industrial chassis monitor designed to operate with current PC standards. This industrial monitor will work as a replacement for machine interfaces, instrumentation, or kiosk applications. Since this product use the latest microprocessor technologies, it will auto sync and work in current and new designs requiring reliable small screen display.

FEATURES

- ◆ Auto Sync 30 to 68 kHz
- ◆ .28mm Super-Fine Dot Pitch
- ◆ HD15(M) Captive Cable
- ◆ Optional Touch Systems
- ◆ VGA to SXGA

SPECIFICATIONS

Picture Tube

.28 mm Dot Pitch with
ARAS coating

Active Display Area

17" diagonal

Resolution Capabilities

VGA to SXGA

Scan Frequency

Horizontal: 30-68kHz
Vertical: 40 to 160Hz

Rear Panel Digital Controls

Brightness, contrast, H size, H pos, V size, V pos, Pin Cushion & Balance, Trapezoid, Color Temp, Parallelogram

Degauss

Automatic on power up

Video Input Signal

Analog Video .7Vp-p

Sync Input Signal

Standard VGA Sync: TTL pos. or neg.

Video Input Connectors

HD15(M) Captive Cable

Optional:

5BNC

Power Source

90-264 VAC Universal

Line Frequency

50/60 Hz

Power Consumption

95 Watts

Temperature

Operating: 0 to 55°C
Non-Operating: -25 to 70°C

Relative Humidity

Operating: 0 to 90% NC
Non-Operating: 0 to 95% NC

Dimensions

15.34"(w) x 12.4"(h) x 14.15"(d)
389.71mm x 314.96mm x 359.41mm

Weight

36 lbs / 16.4 kg

Agency Approvals

DHHS, FCC A, CE

Warranty

1 year

Touchscreen
Optional:

Capacitive or SAW

CONTACT

HEADQUARTERS

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OPTIONS

- Capacitive Touch
- SAW Touch
- 5BNC