



26.0" Full High Definition Bench Mount LCD Monitor



This 26" flat panel display is designed to be placed in a variety of public information, industrial and process control environments requiring a large benchtop lcd that supports resolutions from VGA to Full High Definition. The display is auto sync compatible with most PC's video standards, and can be integrated into a wide variety of industrial control and man-machine interface applications.

SPECIFICATIONS

Display Size

26.0 Inch

Panel Type

TFT Active

Resolution

1360 x 768 pixels

Input Resolution

Full HD 1920 x 1200 (16:10) @ 60Hz

Frequency

Horizontal: 30K to 80KHz
Vertical: 56 ~ 75Hz

DDC

DDC 2B

OSD Control

RS232C, Push button,
IR Remote Controller

OSD Language

English, Japanese, Chinese

Viewing Angle

Horizontal: 176°
Vertical: 176°

Contrast Ratio

1500:1 Typical

Brightness

350 Nits Typical

Colors Supported

16.7 M

Input Connectors

DVI/VGA/Component/AV/ S-Video/
Audio (1 in, 1 out)
Optional: HD-SDi BNC

Communication Port

D-Sub 9 Pin, RJ145 In/Out
(RS232C In, RS-485 In/Out)

Power Source

100-240 VAC (50/60Hz) Universal

Power Consumption

Normal Operation: ≤168W

Temperature

Temperature

Operating: 5° to 40°C

Storage: -20° to 60°C

Humidity

Operating: 85%RH

Storage: 85%RH

Response Time

8 ms

Dimensions

without Stand: 608mm x 406mm x
188.7mm (WxHxD)

with Stand: 608mm x 440.1mm x
188.7mm (WxHxD)

VESA Mount

200mm x 200mm

Multimedia

PIP, PAP, Zoom

Fanless Design

Yes

Source Auto Detect

Yes

Weight (Without Stand)

9 kg

Warranty

1 year

FEATURES

- ◆ Bright Active Matrix TFT Display
- ◆ Full HD 1920 x 1200
- ◆ Digital or Analog Interface
- ◆ Wide Viewing Angles
- ◆ 350 nits Brightness
- ◆ Multiple Video Input Selections
- ◆ Aspect Ratio: 16:10
- ◆ PIP, PAP, Zoom
- ◆ Fanless Design
- ◆ Source Auto Detect

CONTACT

HEADQUARTERS

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OPTIONS

- Protective Surface - 4mm (AG/AR), Tempered Glass
- VBOND Optical bonding for sunlight readability
- Conformal coating to all internal system circuit boards
- -20°C Operational Temperature

www.vartechsystems.com