



32.0" WXGA VESA / Wall Mount Rugged LCD



This 32" VESA mount flat panel display is designed to be placed in a variety of public information, industrial and process control environments requiring a large tabletop display that supports resolutions from VGA to 1366 x 768 resolutions. This rugged 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

32.0 Inch

Panel Type

TFT Active

Resolution Capabilities

1366X768

VGA to WXGA

Pixel Format

640x480, 800x600, 1024x768,
1280 x 1024, 1366x768*

Input Resolution

1360 x 768 @ 60HZ (Analog & Digital)

Frequency

Horizontal: 30K to 65KHz

Vertical: 56 ~ 75Hz

DDC

DDC 2B

OSD Control

RS232C, Key Pad,

IR Remote Controller

OSD Language

English, Japanese, Chinese

Viewing Angle

H:176° / V:176°

Contrast Ratio

3000:1

Brightness

450 Nits Typical

Colors Supported

16.7 M

Input Connectors

DVI / VGA / Component / S-video /

Audio (optional) / HD-SDi BNC (optional)

Communication Port

D-Sub 9 Pin In, RJ45 In/Out (RS232C

In, RS-485 In/Out)

Power Supply

AC 100 V ~ 240 V (50/60 Hz)

Power Consumption

≤150W Normal Operation

Temperature

Operating: 5° to 40°C (optional -20°C)

Storage: -20° to 60°C

Humidity

Operating: 85%RH

Storage: 85%RH

Response Time

6.5ms(GTG)

Multimedia

PIP, PBP, Zoom

Fanless Design

Yes

Source Auto Detect

Yes

Speaker

5W + 5W

Dimensions (Actual)

759.4 x 490.5 x 127.7 mm /

29.90" x 19.31" x 5.03"

Wall / Arm Mount Type

200mm X 200mm VESA

Weight

19 kg / 41.89 lb

Warranty

1 year

FEATURES

- ◆ Bright Active Matrix TFT Display
- ◆ Rugged Metal Enclosure
- ◆ 1366 x 768 Max. Resolution
- ◆ Digital or Analog Interface
- ◆ Wide Viewing Angles
- ◆ 450 nits Brightness
- ◆ Multiple Video Input Selections
- ◆ Aspect Ratio: 16:9

CONTACT

HEADQUARTERS

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OPTIONS

- Protective Surface - 3mm AR, Tempered Glass
- VBOND Optical bonding for sunlight readability
- Conformal coating to all internal system circuit boards
- -20°C Operational Temperature

www.vartechsystems.com