



12.1" ColorVue Wall / Arm Mount Flat Panel



This 12.1" ColorVue flat panel wall mount display is designed to be placed in a variety of industrial and process control environments requiring arm mounting that supports VGA to SVGA resolutions*. This display is auto sync compatible with most PC's video standards and satisfies a wide variety of industrial control and man-machine interface applications.

SPECIFICATIONS

FEATURES

- ◆ Low Power Consumption / Green Monitor
- ◆ Compact Design
- ◆ Anti-Reflective Protective Faceplate
- ◆ Optional Touch Systems
- ◆ HD15(F)
- ◆ User Friendly OSD

Display Size

12.1 Inch

Panel Type

TFT Active

Resolution Capabilities

VGA to SXVA*

Pixel Format

640 x 480, 800 x 600,*

Active Display Area

9.77"(w) x 7.36(h)

248.2mm x 186.9mm

Viewing Angle

Left / Right: 40/40 Degrees

Up / Down: 10/30 Degrees

Contrast Ratio

150:1 Typical

Brightness

150 Nits Typical

Back Light

50,000 Hours Half Life

Colors Supported

262,144

Input Connector

HD15(F)

Video Input

Analog 0.7V p-p

Sync

Separate H&V, Composite

Power Source

115/220VAC Power Supply

Temperature

Operating: 0 to 50°C

Storage: -20 to 60°C

Humidity

Operating: 10 to 95%NC

Storage: 10 to 95%NC

Altitude

Operating: up to 10,000 ft

Storage: up to 40,000 ft

Power Consumption

25 Watts Maximum

Case Outside Dimensions

13.25"(w) x 10.5"(H)

336.55mm x 266.7mm

Case Depth

3.78" / 96.012mm

Chassis Construction

Integrated welded construction

Bezel Finish

Black Powder Coat Steel

Touchscreen
Optional:

Resistive or Capacitive

Touch Interface

Serial

Optional:

USB

*Supports all VESA standard video formats

CONTACT

HEADQUARTERS

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OPTIONS

- Resistive Touch
- Capacitive Touch

www.vartechsystems.com