



Picture
Coming
Soon

10.4" Ultra High-Bright XGA Yoke Mount LCD Display

This 10.4" Ultra High Bright can be used in a variety of industrial kiosk and process control environments requiring a monitor that supports VGA to XGA resolution* and NTSC in sunlight applications. The display is PC-compatible with VGA video boards, and satisfies a wide variety of industrial control, camera and man-machine interface applications requiring a low cost display that can be integrated into your existing and custom applications.

SPECIFICATIONS

FEATURES

- ◆ Bright Active Matrix TFT Display
- ◆ XGA 1024 x 768*
- ◆ Anti-Reflective Protective Faceplate
- ◆ Easy drop-in design for use in Kiosks, Machine Automation, and Industrial Control
- ◆ High-Bright 1200Nits

*Supports all VESA standard video formats

CONTACT

HEADQUARTERS

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Display Size	10.4 Inch
Panel Type	TFT Active
Resolution Capabilities	VGA to XGA
Pixel Format	1024x768
Pixel Pitch	.2055mm
Active Display Area	8.284"(w) x 6.214" (h) 210.432mm(w) x 157.824mm(h)
Viewing Angle	Left / Right: 80°/80° Up / Down: 80°/80°
Contrast Ratio	450:1 typical
Brightness	1200 Nits typical
Backlight	40,000 Hours CCFL
Colors Supported	262,144, 6-bit
Video Input Connector	HD15, RCA (NTSC/PAL), 5 Pin Mini Din (S-Video)
Video Input	Analog 0.7V p-p, NTSC/PAL
Sync	Separate H/V, Combined

Power Source	12VDC @ 2.1A
Optional:	90-264VAC Universal
Power Consumption	25 W typical
Temperature	Operating: -10 to 50°C Storage: -20 to 60°C
Humidity	Operating: 10 to 95%NC Storage: 10 to 95%NC

Marks of Conformity:

FCC47 CFR part 15, subpart B
EMC: EN 55022:2006, EN 55024:1998, CISPR
22:2005, CISPR 24:1997
Canada: ICES-003

Australia/New Zealand: AS/NZS CISPR 22

CE

RoHS

WEEE



OPTIONS

- 90-264VAC Universal Power Supply
- HD15 to 5BNC Interface Cable
- Capacitive Touch
- Optical Bonding (V-BOND) for added Shock & Vibration protection and/or reduced solar reflectivity
- Armor Touch (must be optically bonded)

www.vartechsystems.com