



20.1" Specifically designed for use within TDC3000 ergonomic "Z" Gus Stations



This 20.1" flat panel display is specifically designed to be a direct replacement for LCDs and CRTs used in TDC3000 ergonomic "Z" Gus Stations. It replaces Intecolor Model E21FFB (51197018-100), Aydin Models 8951H (51197000-100), 8951L (51197020-100), and Sony models CDP-5402 (51197097-100), CDP-E540 (51197178-100).

SPECIFICATIONS

FEATURES

- ◆ Bright Active Matrix TFT Display
- ◆ Maximum Resolution 1600 x 1200 UXGA
- ◆ For use in Z-Furniture Gus Stations
- ◆ AR / AG Protective Faceplate
- ◆ HD15(F), DVI-D pin, S-Video, RCA

*Supports all VESA standard video formats

CONTACT

HEADQUARTERS

11529 Sun Belt Ct.
Baton Rouge, Louisiana 70809

Phone 800.223.8050

International

001.225.298.0300

Fax 225.297.2440

E-mail

sales@vartechsystems.com

Website

www.vartechsystems.com

Display Size

20.1 Inch

Panel Type

TFT Active

Resolution

VGA to UXGA*

Pixel Format

640 x 480, 800 x 600,
1024 x 768, 1280 x 1024,
1600 x 1200*

Pixel Pitch

.255mm

Viewing Angle

Left / Right: 80/80 Degrees
Up / Down: 80/80 Degrees

Active Display Area

16.21"(w) x 12.20(h)
411.73mm(w) x 309.88mm(h)

Contrast Ratio

350:1

Brightness

250 Nits Typical

Backlight

50,000 Hrs Half Life

Video Input

Analog 0.7V p-p

Sync

Separate H&V
Combined, SOG

Video Input Connector

HD15(F), DVI-D pin,
S-Video, RCA

Power Source

90-264VAC Universal

Power Consumption

60 Watts

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

Response Time

T_R = 12ms typical (22 max)

T_F = 13ms typical (23 max)

Weight

30.2 lbs / 13.73 kg