



# DTS-RSxx

The DTS-RSxx Series is a high performance 8U, 17 & 19" LCD Monitor made from Zinc Plated Steel Chassis and aPowder Coated Milled Aluminum Front Face. It offers LED Back Lit LCD Panels with high contrast ratios and wide viewing angles. With only 3" of depth this display will fit into your next rack, panel, in wall or Kiosk project. It can be used in Industrial, Commercial, Broadcast, Home Automation or Military applications. It has options for PCAP and Resistive Touch with serial /USB interface choices. Other options include High Bright Back Light, NVIS, and Optical Bonding.



# DTS STEEL CLASS

Steel Rack Mount Monitor



#### FFATURES

- A LED Backlit LCDs
- B Unified OSD Buttons
- Milled Aluminum Front Face
- 8 Rack Units
- Power Inlet Plate\*

  \*Choice from 5 Std Connector and any Custom
  Ones you want.
- F Multiple Controllers to Chose From
- G Zinc Plated Steel Construction

### WHY CHOOSE THE DTS-RSxx?

- Rugged Steel and Aluminum Construction
- Rack Mount Monitor
- Fits Inside 19" Rack Frame
- Utilizes only 8U (14.00") On The Rack
- Low Power Consumption
- Touch Screen Option Available
- Compact enclosure for Rackmount and Panel applications
- \*Additional mounting options available

#### **CONTROLLERS**

• V14X Embedded Controller (Legecy)

Max Resolution: 1920 x 1200 Input Options Available: VGA, DV-D, CVS, S-Video, YPbPr Audio: Optional

• V23xM Embedded Controller

Max Resolution: 1920 x 1200 Input Options Available: VGA, DVI, HDMI YPbPr, 3G-SDI, Conformal Coated Board

• V33X Embedded Controller

Max Resolution: 1920 x 1200 Input Options Available: VGA, Display Port, HDMI Audio: Optional

\*Additional Controller Options Available

## LCD DETAILS

17L SXGA 1280 x 1024 (Max Res)

• LED Back Light

• Viewing Angles: 85/85/80/80

Contrast Ratio: 1000:1Response Time: 5ms

• Brightness: 350 nits • Response Time: 5ms

#### 9L SXGA 1280 x 1024 (Max Res)

- Twisted Nematic Panels
- LED Back Light
- Viewing Angles: 85/85/80/80

Contrast Ratio: 1000:1
Response Time: 5ms
Brightness: 350 nits

• Optional: Optical Bond & Touch

\*Additional Panel Options Available including High Brigh and NVIS

# FEATURES AND OPTION

- Optional Resistive and PCAP-Touch
- High Bright LCD Panels
- OSD (On Screen Display)
   Controls
- Optical Bonding

SERIES:

DTS-RS

DISPLAY:

V14x
V23xM, V33x

Custom Options Available On All DIT Models

#### **SPECIFICATIONS**

- Dimensions: 15.75" (H) x 19"W x 3"D
- · Weight: 20 Lbs
- Power Consumption: ~30 Watts

Values are approximate and vary based on configuration





