## **RDC-1178-C1**



## **FEATURES**

- Industrial grade-A LCD TFT active-matrix color panel
- On-Screen Display allows for easy adjustment of color, brightness, contrast, position, and shape of the display
- Standard D-sub 15-pin VGA input connector
- Space saving design ultra-low 1U (1.75") flip-up display enclosure
- Unique mechanical design to maximize mountable space
- Come with sliding rail and mounting kit for easy to integrate in any 19" cabinet
- Supports AT/XT, PS/2, UNIX, Sun, and Macintosh

## GENERAL Display area 337.92 (H) x270.34 (V) (17.0-inch diagonal) **Pixel Pitch** 0.264 (H) x0.264 (V) Number of Pixels 1280 (H) x1024 (V) Contrast Ratio 400:1 16.7M (8 bits/colors) Color Brightness (cd/m<sup>2</sup>) 280 (Typ.) Contrast, Brightness, H/V Position, H/V Size, H-scaling, Auto-adjust, Color Temp.(9300, 6500, User), Red-Gain, Blue-Gain, Green-Gain, **On-Screen** Display Gamma, Recall, Phase, Channel, OSD exit **Power Consumption** Power Consumption: 40 Watts Power Supply: AC 100-240V Universal Power Supply Power 12VDc adapter Input Signal **RGB** Analog 15-pin D-Sub VGA Keyboard / Mouse PS/2 Keyboard / Keypad 88-key keyboard and integrated Touch Pad Numeric keys 17-key numerical key pad Hot Key Control OSD Hot Key Temperature 0~50in operating; -20~60 in storage Humidity 10~85% in operating; 10-90% in storage Dimensions 19.68in(D) x 19.01in(W) x 1.7in(H) Weight 22.3lb/10.1kg

## ORDERING GUIDE

Standard RDC-1178-C1

17" KVM with 8 ports