

MDIS260

26.0 INCH INDUSTRIAL DISPLAY

Features

- ◆ 25.5-inch screen, 16:10 aspect ratio, 1920 x 1200 resolution
- ◆ LED Backlighting
- ◆ Wide View Angle Display for ± 89 degrees
- ◆ The Monitor have DVI Input, RGB Input, Composite Video Input, RS232 Input.
- ◆ The Brightness is Adjustable from 0 to 100%

Technical Specifications

SPECIFICATIONS	
TFT Technology	
25.5 inch viewable image size	
LPTS Thin Film Transistor (TFT) active matrix	
High Quality TFT with LED Backlight	
Super MVA LCD Technology	
TFT Characteristics	
Diagonal Size	25.5" Super MVA TFT LCD
Backlight Unit	White LED
Resolution	1920x1200 (WUXGA)
Display Colors	16.7M Color
Pixel Pitch	0.2865mm x 0.2865mm
Active Display Area	550.08mm (H)x 343.8mm (V)
Luminance	350cd/m ²
Contrast Ratio	1500:1
Response Time	20ms
Viewing Angle	178°(H) / 178°(V)
Back Light MTBF	50,000 hrs
Power Supply	
Power Input	90VAC to 264VAC
Input frequency	47Hz to 63Hz
Power Consumption	Operating : 46W (max.)



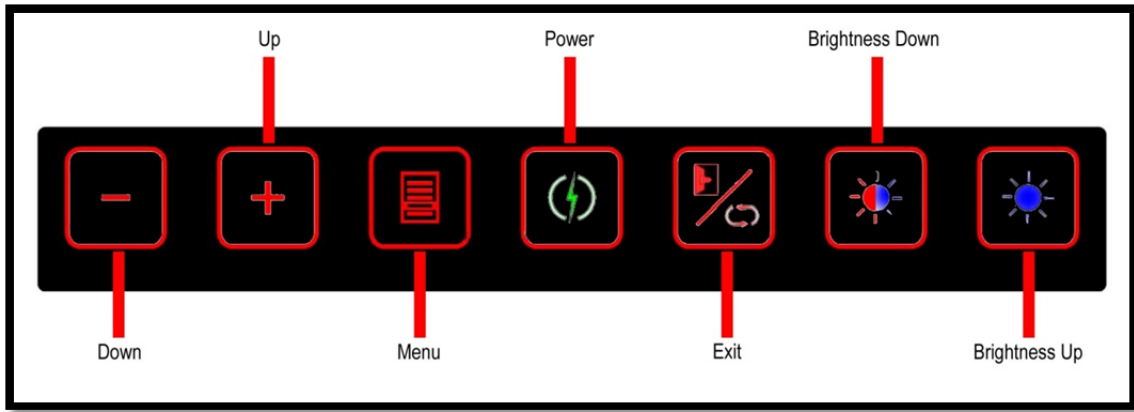
Signal Terminals	
RGB Signal IN	1 x 15p D-SUB (female)
DVI-D Signal IN	1 x 24p DVI (female)
Comp. Video IN	1 x BNC Connector (female)
AC Power IN	1 x Std IEC Inlet
User Controls	
OSD Button	Membrane Switch
Front of the LCD monitor	Power On/Off, On Screen Display Menu / Brightness Control
Mechanical	
Dimension	635mm x 499mm x 95mm
Gross Weight	16.29Kg
Environmental	
Operating Temperature	0°C to 50°C
Storage Temperature	-20°C to 60°C
Relative Humidity	5% to 90% non-condensing



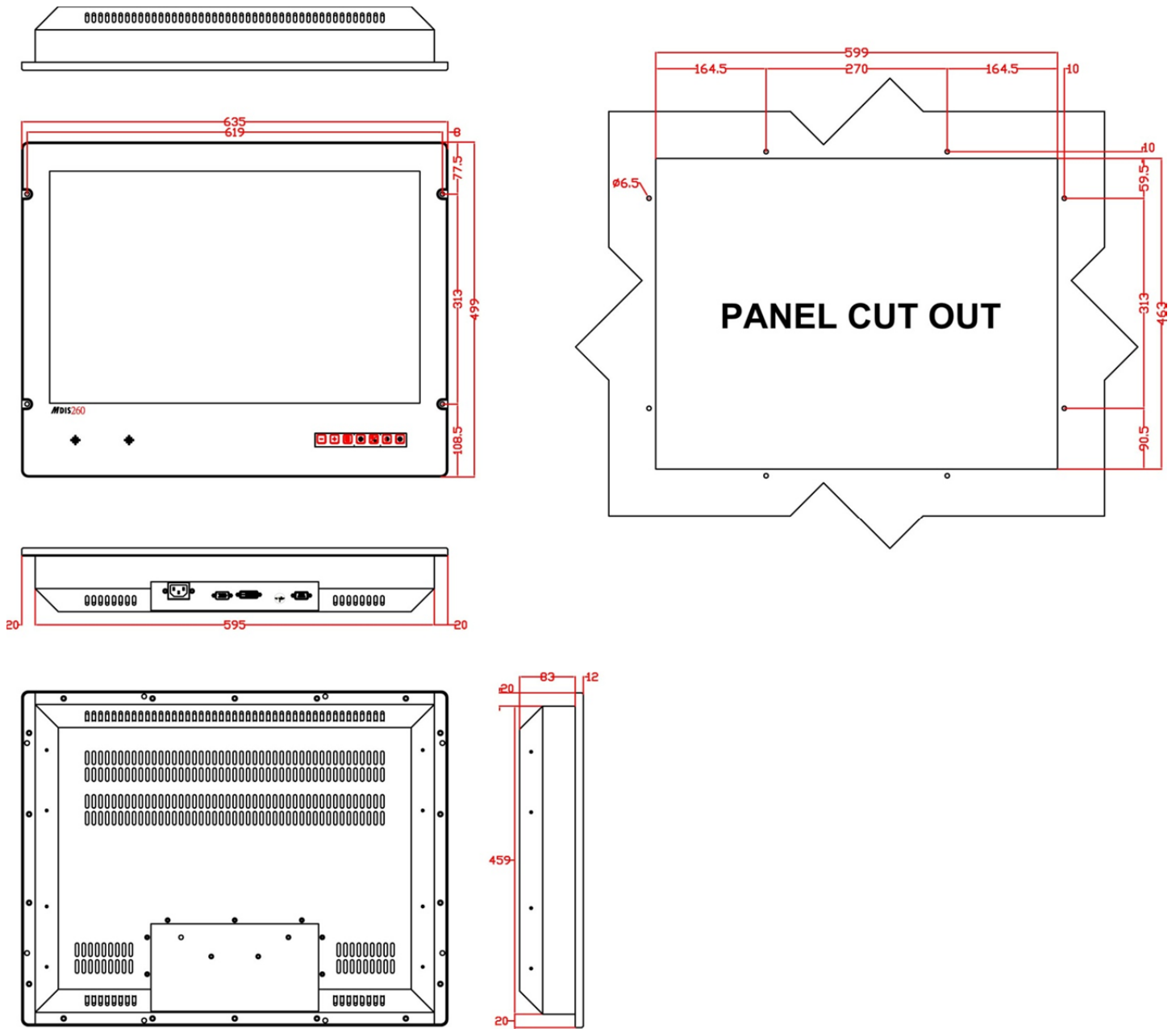
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Front On-Screen Display Control Functions



Mechanical Drawing



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