

17" Touch Screen Monitor - Open Frame



WDL-1700TCF

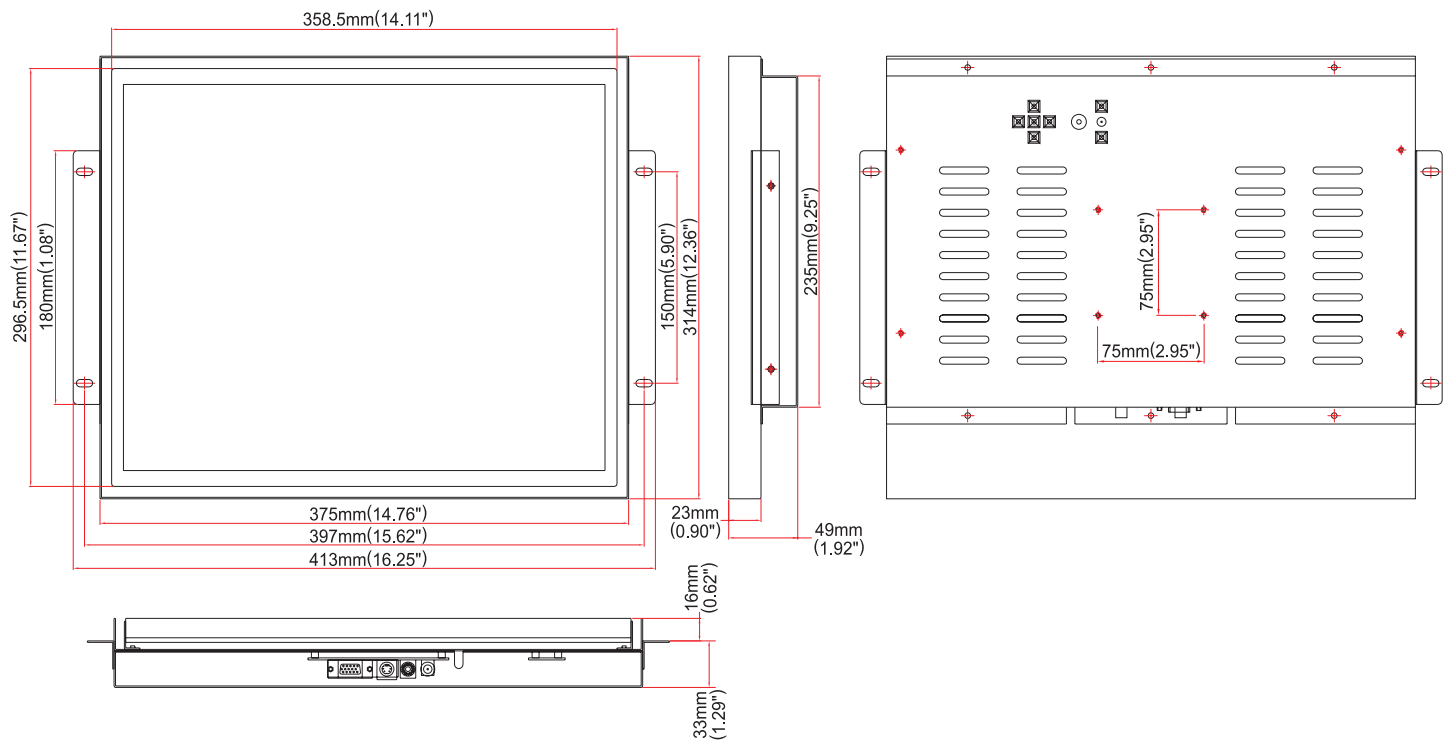
MAIN FEATURES

- Touch Screen Monitor
- Active Screen Size - 17.0" Diagonal
- Bright Picture Display - 250 cd/m²
- 16,777,216 Colors
- Viewing Angle - Up:85°, Down: 85°, Left: 85°, Right: 85°
- Inputs: D-SUB, Video In(Optional), S-Video(Optional), IR Receiver(Optional)
- Achieves the highest image quality through digital display technology
- Reliable & solid product design
- Standardized mounting solution for various types of industrial machines
- Choose functions for applications from Analog RGB and Video

WELDEX CAN CUSTOMIZE LCDS FOR YOUR SPECIFIC NEED!!

WDL-1700TCF (17" Touch Screen Monitor - Open Frame)

DIMENSIONS



SPECIFICATIONS

Display	Screen Size	17" (Diagonal)
	Brightness	250cd/m2
	Contrast Ratio	500:1
	Max Resolution	1280(H) x 1024(V)
	Colors	16,777,216 Colors
	Viewing Angle	Up:85°, Down: 85°, Left: 85°, Right: 85°
Touch Screen		Resistive 4wire & 5wire / Capacitive, Controller USB, Serial Interface
System	Compatibility	PC : VESA Standard VGA to SXGA 75Hz
		Video: NTSC, PAL, SECAM (Auto Detection)
Frequency		Horizontal: 31.5 ~ 37.5 KHz / Vertical : 56 ~ 75 Hz
Input	Input Signals	Analog RGB, CVBS(Optional), S-Video(Optional)
	Input Connectors	D-SUB for RGB, RCA for CVBS(Optional), Mini Din for S-Video(Optional), IR Receiver (Optional)
OSD Controls		Auto Adjust, Brightness & Contrast, Size & Position, Color Control, Language Selection, OSD Position, Video Control, Input Selection
Plug & Play Support		DDC 1/2B
Power	Power Management	VESA DPMS
	Power Consumption	Normal Mode : 25 watts(Max) DPMS Mode : < 4 watts
	Power Supply	Input : AC 100 ~ 240V, 50 ~ 60Hz Output : DC12V, 3.3A
Environments	Temperature	Operating: 0°C~50°C(32°F~122°F) , Storage: -20°C~60°C(-4°F~140°F)
	Humidity	Operating: 30%~60%, Storage: -5%~70%
Dimensions (WxHxD)		341 x 262 x 43 mm (13.42 x 10.31 x 1.69 inch)