

IDM-173W

17.3" industrial 1920 x 1080 LCD widescreen monitor



Features

- 17.3" widescreen LCD Panel support 1920 x 1080 pixels, 250 cd/m2 brightness
- 6mm Aluminum bezel panel with touch screen/strengthen glass
- Flat, sealed and modularized design
- Direct VGA, DVI(HDMI) input interfaces
- OSD control keys to optimize the display (Optional)
- Power adapter with AC 100 V ~ 240 V input and DC +12V output
- Optional 9 ~ 36 V DC power input
- NEMA4 / IP 65 compliant front panel
- Supports panel, wall, desktop, embedded or VESA arm mounting

Specifications

LCD Panel	
Display Type	17.3" Widedcreen LCD(Led Backlight)
Resolution	1920 x 1080
Max.color	16.7M
Luminance	250 cd/m2
View Angle	160°(H) , 140°(V)
Contrast Ratio	800:1
Response Time	25 ms
Backlight Life	40,000hrs
System	
Touch screen(optional)	Resistive touch screen(RS232/USB)
Input Signals	VGA, HDMI/ DVI, Audio
Power Supply	100~240VAC,50/60Hz, DC12V@ 5A / 60W ,external ac adapter
DC Power (Optional)	DC 9~ 36v input power module

Mechanical and Environmental	
IP level	NEMA4 / IP 65 front panel
Operate temperature	-10~ 60°C (-14~140°F)
Storage temperature	-20~ 70°C (-4 ~ 158°F)
Storage humidity	5%~ 95%, non-condensing
Anti-Vibration	17HZ-500 HZ 1G PTP
Anti-Shock	1G / peak(11m sec)
Dimensions (WxHxD)	440x 302.5 x 45 mm
Weight	Net: 7.5kg , Gross: 9.2kg

Ordering Informations

IDM-173W	17.3" widescreen LCD industrial panel monitor with VGA, HDMI/DVI, Audio input
IDM-173WT	17.3" widescreen industrial monitor with VGA, HDMI/DVI, Audio input, USB/COM resistive touchscreen

Dimensions Diagram

