

IDM-12V

12.1" LCD Industrial Flat Panel Monitor



Features

- 12.1" TFT LCD Panel support 1024x768 pixels
- Material: Aluminum magnesium Alloy
- Rugged construction design
- Input signal : VGA/AV
- 200 cd/m2 brightness
- Resistive type of touchscreen
- NEMA4/IP65 compliant front panel
- Panel mounting with clip
- Meet standard VESA hole , support desktop stand / wall mount / swing arm mounting

Specifications

Display	
Size	12.1" TFT LCD
Resolution	1024x768
Color	262K
Backlight	2xCCFL
Luminance	200 cd/m2
Contrast Ratio	300:1
View Angle	120°(H) , 110°(V)
LCD MTBF	50,000hrs
System	
Construction	Aluminum magnesium Alloy
Color	Black
I/O	DC input/VGA/AV/USB(COM optional)
OSD	Brightness, Contrast, H/V Position, Color, Phase, Clock, auto tune and recall
Installation	Install on desk, Hanging on the wall or VESA cantilever install
Power Supply	DC 12V input
Touchscreen(Optional)	
Type	Resistive Touchscreen
Resolution	4096*4096
Controller Interface	Internal USB (RS-232 interface option)
Light Transmission	81% or more
Operating Force	≤250g
Life Expectancy	10 Millions
Environmental	
Operating Temperature	0 °C to 60 °C
Storage Humidity	5% to 95%@ 40°C, on-condensing
Vibration	5-17Hz/1mm amplitude, 17-640Hz/1.5g acceleration
Shock	10G peak acceleration (11 msec. duration)
IP Level (Front Panel)	IP65
Safety	FCC/VDE(Level A)
MTBF	>50,000hrs

Packing info	
Dimensions	340x268x45 mm
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NET weight	3.5KG
Packing list	12v @10A Power adapter x1, User manual x1, Warranty card x1, Packing list x1, Driver CD x1, Screws x1 bag, Touch pen x1, Clipx4

Ordering Informations

IDM-12V	IDM-12V Chassis, 12.1" TFT LCD, 12.1" touchscreen, VGA
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Dimensions Diagram

