


**Model: OFM-17T-IR-K**  
**17" Industrial Open Frame Monitor, with IR Touch Screen**



## Main Feature

- 17" SXGA LED panel support 1280x1024 pixels
- NEMA4 / IP 65 compliant front panel, with 3mm tempered glass front protection
- Input signal : VGA + DVI + USB (for IR Touch Screen)
- IR Touch (support 4 points multi-touch)
- OSD control keys to optimize the display (Hot-Key for quick "Brightness & Contrast" adjustment)
- Panel mounting design with Rugged construction (Stainless Steel Chassis)
- Wide Range Operating Temperature -20 °C to 60 °C 

Specification	
Product Model	OFM-17T-IR-K
LCD Panel	Display Type : 17" SXGA <u>LED Panel</u> Resolution : 1280x1024 Max. color : 16.7M Luminance : 300 cd/m <sup>2</sup> View Angel : 140°(H) , 130°(V) Pixel Pitch : 0.297 x 0.297 mm Contrast Ratio : 1000 : 1 Response Time : 8 ms LED backlight lifecyle : 50,000hrs
Signal Input	VGA + DVI + USB
Protect Glass	3 mm strengthen glass
OSD	Auto; Menu; Left; Right; Exit/Select; Power On/Off (Hot-Key for quick "Brightness & Contrast" adjustment)
Touch Screen	Support 4 points multi-touch USB Interface: industrial grade IR Touch controller Resolution: 32,768 x 32,768

	Light transmission: 90% or more Surface hardness : 6H Positional Accuracy: 2mm Responding time: <8ms Life expectancy : 100 Million Operation system : Window XP/ 7/8.1/10, DOS , Linux, Android
Power Supply	Input: 100~240VAC,50/60Hz Output: DC12V@ 3.3A /39.6W, external AC power adapter
Construction	Stainless steel chassis
Environment	Operating temperature: -20 °C to 60 °C Storage temperature: -20 °C to 70 °C Storage humidity: 10% to 95%, non-condensing Vibration: 50 to 500HZ 1G PTP Shock: 10G /peak( 11m sec)
Compliance	CE/FCC/ROHS
Dimension W x H x D ( mm )	388 x 319 x 52

## Ordering Information

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## Structure Diagram Unit: mm

