

Transflective Technology

9U Sunlight Readable RackMount 17" LCD Monitor

Model: WHRP917A2

Transflective

The Sunlight Readable products enhance panel PC systems in terms of brightness, dimming range and viewing pleasure. Such characteristics are superior to regular LCD PC& Monitor. These products can be used for special mounting applications, especially in POS, KIOSK, CAR TV & Navigation System, Gaming/Casino Machine, Factory Automation, Information Terminal and Panel Wall.



LCD Specification

Model Name	WHRP917A2
Screen Size	17"
Active Display Area (mm)	337.92 (H)x270.34 (V)
Pixel Pitch (mm)	0.264 (H)x0.264 (V)
Display Resolution (pixel)	1280x1024
Contrast Ratio	500:1 (typ.)
Display Color	16.2M (6bits+FRC)
Brightness (CD/m ²)	300 (typ.)
Viewing Angles (CR >=10)	-75~75 (H); -60~70 (V)
Synchronization Range_ Horizontal / Vertical	64.0~80KHz / 60~75Hz
Recommended Resolution	1280x1024@60Hz, 75Hz
Signal Connector	15 pin D-sub
Power Source	AC 100~240 V,Universal,±10%
Power Consumption	32 W typical, normal operation
Power Management	VESA DPMS Compliant
Plug & Play	VESA DDC 1/2B
Video Input (optional)	S-Video, Composite
Support Video Signal Type	NTSC/PAL
DVI Input (optional)	Yes
Optional Touch Screen	Resistive, Capacitive, SAW, IR
Protection glass (optional, reflection rate<0.5%)	UV glass/clear type glass
Operation Temperature	0°C~50°C

Outdoor readability

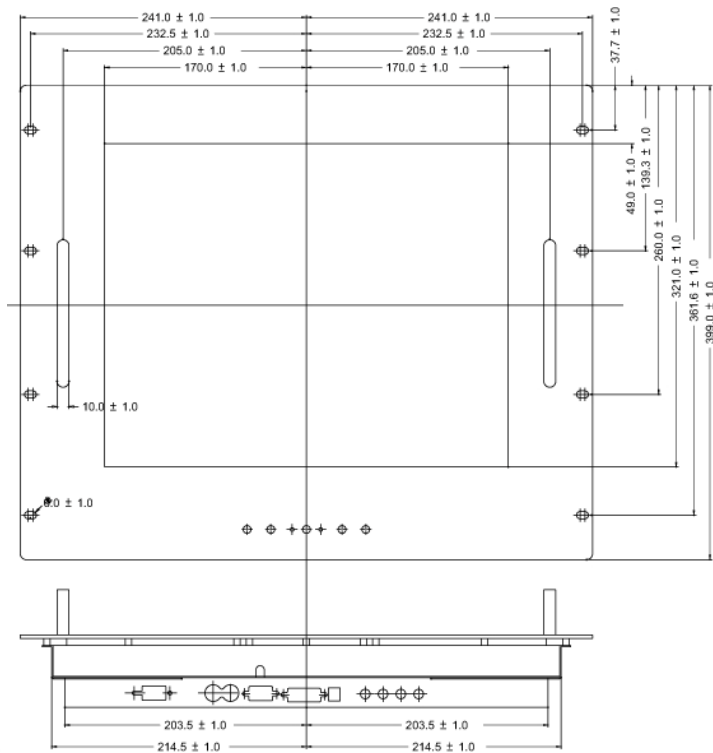
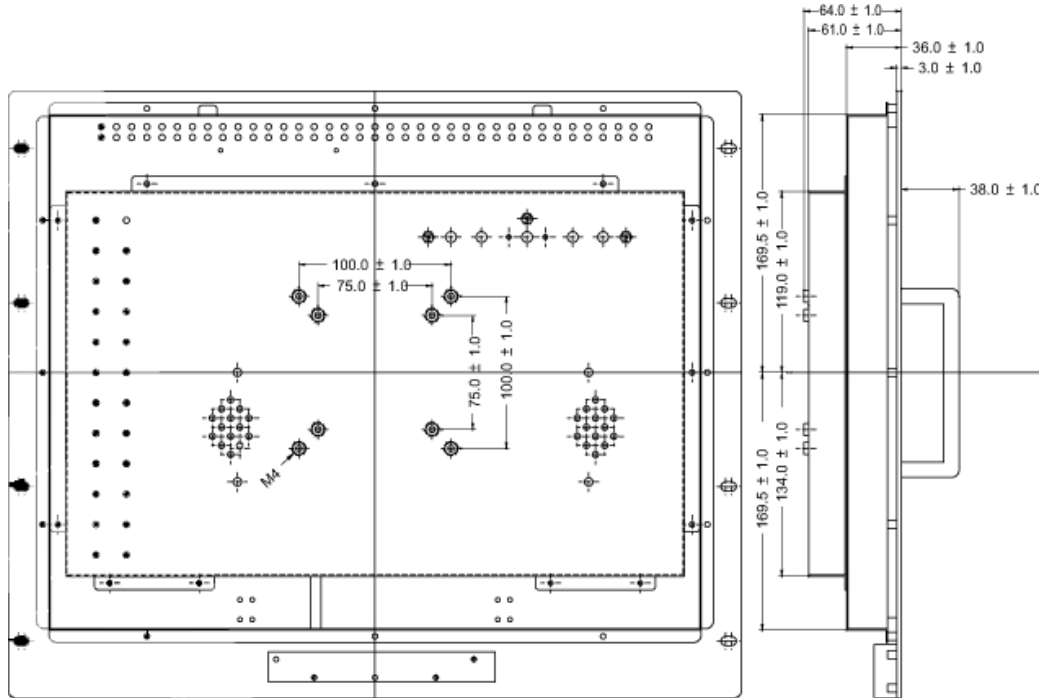
Ambient light(nit)	10000	30000	80000
Brightness gain(BL off)(nit)	490	630	900
Reflectance (net)(%)	0.83%	0.7%	0.45%



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UNIT:mm