

15" LCD Display with LED backlight

Technical data		
Panel	Viewing Area	15"
	Resolution	1024 x 768 XGA
	Color	16.2M
	Viewing Angle (H/V)	150° / 140°
	Aspect Ratio	4 : 3
	Luminance, White	250 cd/m ² (typ.)
	Backlight unit	LED
Video Input	Input Signal	VGA / DVI
	Scan Frequencies	H: 31.5KHz~60KHz V: 56Hz~75Hz
Control	Power	On /Off with LED indicator
	OSD	OSD Control. Auto scaling.
Power adapter	Input	Universal AC 100 ~ 240V, 50/60 Hz
	Output	DC +12V
Power	Consumption (Watt)	11W (typ.)
Environment	Operating Temperature	0 ~ 40°C
	Relative Humidity	10~85% max (non-condensing)
Safety & EMI	CE, FCC, CB, CEL, S mark, BSMI, CCC	
Optional		
	Touch Panel	Resistive (5 wires), RS232 interface
	MSR (optional)	3-track, RS232 interface
	Color	Black or Light-grey
	adapter	Stand or VESA pole mount

Specification is subjected to change without notice.



stand



VESA pole mount

