

EW-LT14W

<i>Technical Specifications</i>		
Model name		EW-LT14W LCD Monitor
LCD Display		14" active matrix TFT WXGA+ LCD
Active Area		303.36 (H) * 189.6 (V) mm
Dot Pitch		0.237 (H) * 0.237 (V) mm
Contrast Ratio		400 : 1
Brightness		200 cd/m ²
Response Time		16 ms
Viewing Angle	Horizontal	160° +/- 10°
	Vertical	100° +/- 10°
Display Color		16.7M colors
PC Interface		15 Pin D-Sub, RGB, 0-0.7Vpp, RGB Analog, 75 Ohm terminated
Display Mode		VEGA : VGA / SVGA / XGA / SXGA / WXGA / WXGA+ , MAC : 640 * 480, 800 * 600
DVI Interface		Optional
AV Interface		Optional
TV Interface		Optional
Max Resolution		1280 * 800 / 1440 * 900
Horizontal Frequency		31.5 KHz ~ 93.8 KHz
Vertical Frequency		56 Hz ~ 76 Hz
OSD Controls		Contrast, Brightness, Auto adjust, Clock, Phase, H-Position, V-Position, Input...
Power Adapter		AC Input : 100-240V ~ 1.8A, 50-60Hz DC Output : 12-17V / 5.0A, 12V, DC Input
Operating Conditions		Temperature : 0°C ~ 50°C, Humidity : 5% ~ 90%.
Storage Conditions		Temperature : -20°C ~ +60°C, Humidity : 5% ~ 95%.
Speakers		2W * 2
Plug & Play		VESA DDC2B
Certification		CE, FCC(Doc), TUV/GS, UL
Dimension	Set	(H) * (V) * (D) mm
	Packing	(H) * (V) * (D) mm
Weight	NW	Kg
	GW	Kg
Loading Quantity	20ft	
	40ft H.Q	
(Optional) – TV Tuner : NTSC, Supply V-chip & Closed Caption, Function PAL, Supply Teletex Function, Supply MTS Function.		
(Optional) AV Input / S-Video Input / Audio output / Y Pb Pr Input		
Note: Specifications are subjected to change without prior notice.		