



Part# LD528 Miracle 15" LCD Monitor

LD528 Ivory	MIRACLE 15.1" LCD Monitor
LCD Display	15.1" active matrix TFT LCD
Signal input	Video: RGB Analog; Sync.: H/V separate
Scanning Frequency	Horizontal 31.5 ~ 60 KHz ; Vertical 56 ~ 75 Hz
Dot Pitch	0.297 (H) x 0.297 (V) mm
Max. Resolution	XGA 1024 x 768
Contrast Ratio	300 : 1 (typical)
Brightness	200 cd/m ² ; (typical)
Display color	262,144 colors (dithering)
Viewing Angle	L/R: +60 ° ~ -60 ° (typical); U/D: +45 ° ~ -45 ° (typical)
Angle Control (patent)	Pivot 90 ° Swivel 360 ° Tilt 30 ° Up n Down 3"
Speaker	Stereo 1W x 2
Power Source	AC: 100 ~ 240V, 50 ~ 60Hz; Output: DC 12V
Power Consumption	<30W; VESA DPMS standard power management system
User Controls	Auto configuration, Power on-off push switch, brightness, Contrast, V-size, H-phase, Color, Language, Volume, Phase, Clock adjustment
Input Connector	15 pin D-type signal cable
Operating Temperature	0 °C ~ 40 °C
Operating Humidity	<90%
Dimension	15 ¼ " W x 8½" D x 14" H
Weight	13.7 lbs (18 lbs with packing)
Certification	FCC, CE, UL, cUL, TCO99, MIC, CB, CCIB, GOST