



Part# LT10B-TTL Miracle 10" LCD TTL Monitor

LT10B-TTL	MIRACLE 10.4" LCD TTL Monitor 9Pin
LCD Display	10.4" TFT LCD, Active Matrix Panel
Signal input	MDA,CGA,EGA TTL (DB9)
Response Time	20ms
Dot Pitch	0.264 (H) x 0.264 (V) mm
Resolution	MDA 720x350; CGA 640x200; EGA 640x350
Scanning Frequency	Hor. 13KHz to 48KHz adjustable Ver. 40Hz to 79Hz adjustable
Contrast Ratio	500 : 1
Brightness	250 cd/m ²
Display color	16M colors
Viewing Angle	L/R: +70° ~ -70° U/D: +50° ~ -60°
Display Size	211(H)mm x 158(V)mm
Power Source	AC: 100 ~ 240V, 50 ~ 60Hz; Output: DC 12V/2.0A
Power Consumption	16W; standby <5W
EPA VESA	On, Off, Suspend, Stand by
User Controls	Power on/off, Menu, Auto, Up/Down +/-, OSD
Input Connector	9 pin D-type signal cable
Operating Temp./Humidity	5°C ~ 35°C / 20% ~ 80% (no condensation); Altitude to 10,000 feet
Storage Temp./Humidity	-20°C ~ 60°C / 10% ~ 90% (no condensation)
Dimension	11"W x 5"D x 11"H (without base 11"W x 2"D x 9"H)
Weight	4.62 lbs (3 lbs without stand)
Wall mount	VESA standard 75 x 75 mm
Certification	FCC, CCC, CE
Touch screen	Option