



Part# LT12B-TTL-F Miracle 12" LCD TTL Monitor

**LT12B-TTL-F**

**MIRACLE 12.1" LCD TTL Monitor 9Pin**

<b>LCD Display</b>	12.1" TFT LCD, Active Matrix Panel
<b>Signal input</b>	<b>Full EGA version TTL (DB9)</b>
<b>Response Time</b>	25ms
<b>Dot Pitch</b>	0.3075 (H) x 0.3075 (V) mm
<b>Resolution</b>	MDA 720x350; CGA 640x200; EGA 640x350
<b>Scanning Frequency</b>	Hor. 13KHz to 48KHz adjustable Ver. 40HZ to 79Hz adjustable
<b>Contrast Ratio</b>	350 : 1
<b>Brightness</b>	250 cd/m <sup>2</sup>
<b>Display color</b>	16M colors
<b>Viewing Angle</b>	L/R: +50° ~ -50° U/D: +30° ~ -30°
<b>Display Size</b>	245.8(H)mm x 184.3(V)mm
<b>Power Source</b>	AC: 100 ~ 240V, 50 ~ 60Hz; Output: DC 12V/2.0A
<b>Power Consumption</b>	16W; standby <5W
<b>EPA VESA</b>	On, Off, Suspend, Stand by
<b>User Controls</b>	Power on/off, Menu, Auto, Up/Down +/-, OSD
<b>Input Connector</b>	9 pin D-type signal cable
<b>Operating Temp./Humidity</b>	5°C ~ 35°C / 20% ~ 80% (no condensation); Altitude to 10,000 feet
<b>Storage Temp./Humidity</b>	-20°C ~ 60°C / 10% ~ 90% (no condensation)
<b>Dimension</b>	12.6"W x 5"D x 12.2"H
<b>Weight</b>	6.2 lbs (4.3 lbs without stand)
<b>Wall mount</b>	VESA standard 75 x 75 mm
<b>Certification</b>	FCC, CCC, CE
<b>Touch screen</b>	Option

\* The specification and design are subject to change without notice