

12 Inch Color LCD Monitor

(Model No: LM1201)

FEATURES:

- Brightness, contrast, color saturation, sharpness and other indicators adjusted automatically
- Low radiation, saving energy.
- Used as POS terminal, touch screen demo product, conference room presentation, industrial LCD monitor, medical LCD monitor, etc.
- Can be hanged on the wall.



SPECIFICATIONS:

Display size	12" diagonal
Contrast ratio	250:1 / 200:1
Brightness	250cd/m ² / 200cd/m ²
Resolution	1024*768/800*600
Response time	8ms
Color depth	262k
Active area	243.80 mm) * 184.30 (H) mm
Line frequency	45KHz~70KHz
Field frequency	60Hz~75Hz
Display mode	SVGA 800×600(56/60/72/75Hz) XGA 1024×768(60/72/75Hz)
Pixel pitch	0.240 (H) * 0.240 (V) mm
Viewing angle	-55°~+55°(U/D) ; -85°~+85°(L/R)
Signal input	RGB (AV/TV Optional)
Interface	D-SUB (Video frequency /TV input Optional)
Power input	AC input, 100~240V, 50~60Hz, 3.5A be in common use
Power consumption	≤20W (sleeping mode 5W)
Shell color	Silver, black, white optional