

12 Inch Color Touch LED Monitor



(Model No: TM1204)

FEATURES:

- n 1204*768 high resolution
- n 5-wire resistance touch monitor
- n Can optional capacitive touch screen
- n Foldable base to adjust the angle
- n Stylish flat touch panel
- n Brightness, contrast, color saturation, sharpness and other indicators adjusted automatically.

SPECIFICATIONS:

Display size	12.1" diagonal
Brightness	400cd/m ²
Resolution	1024*768
Response time	16ms
Color depth	16.7M
Line frequency	30KHz~61KHz
Field frequency	50Hz~75Hz
Display mode	VGA
Pixel pitch	0.1025 (H) * 0.3075 (V) mm
Viewing angle	-65°~+65°(U/D) ; -50°~+60°(L/R)
Active Area	246.0x184.5 mm
Interface	VGA+USB USB for touch panel,can optional HDMI
Power input	AC input, 100~240V, 50~60Hz to DC 12V 3A output
Power consumption	≤20W (sleeping mode 5W)
Touch the form	5 wire resistance touch can optional capacitive touch