

15" 5Wire Touch TFT-LCD Monitor

- 15" LCD supports 1024 x 768 pixels Max
- Resistive and 3mm tempered glass options
- Desktop Stand or wall mounting chassis
- Stable and Long life time
- 12V Input & VGA interface

Features Introduction

This OEM touch monitor families are a flat LCD display with the wide-view angle and the most cost-efficient type. The series of monitors are designed and developed for the application of **POS Display, Computers, Data Application, Industrial Control, Medical Equipments, Media Display and Transportation**. They provide all the features, such as to support touch screen (Resistive) and VGA signal. With the friendly OSD and multi-languages support, users can freely operate the series of products without struggling. To touch the screen with a finger, fingernail or object such as a credit card and you will receive a fast, accurate response every time.



Specification :

- I/O Ports** VGA Input: 15 Pins D-Sub x1
Plug & Play VESA DDC1/2B Compatible Support
OSD Control Keys: Auto-Adjust, World wide Language menu, decrease and increase
 Functions: Brightness, Contrast, Clock, Phase, Horizontal Position, Vertical Position
Power Consumption 25W max.
Power 12V Power supply adapter;
Net Weight TBD
Environment
- Operating Temperature -0~40°C
 - Storage Temperature -20~60°C for standard LCDs
 - Humidity 10~90% non-condensing
 - EMC Approved CE, FCC
 - Safety Approved UL

Display

- **Size** 15"
- **Resolution(pixel)** SXGA (1024 x 768)
- **Mode** TN
- **Response Time(ms)** 8
- **Number of Colors** 16.2M
- **View Angle(H/V)** H:150° / V:130°
- **Brightness(cd/m²)** 250 nits
- **Contrast Ratio** 400:1
- **Lamp Life(hours)** 40,000

* All Touch specifications are subject to be changed without notice.

Touchscreen

- Type** 5-Wire Resistive
Thickness 2.2mm
Resolution Continuous
Light Transmission 80%
Driver OS Support DOS, Mac, Linux, Windows® 95 / 98 / NT / ME / 2000 / XP
Controller Interface RS-232 or USB
Power Consumption +5V@200mA
Applications: Computers, Data Processing...

Touch Lifetime (Finger) 35 Million Times

