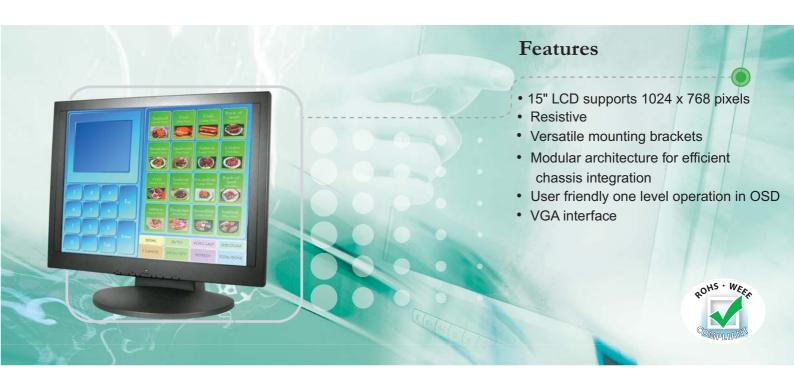
T5AV

15" TFT-LCD Touch Monitor



Introduction

T Series 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, industrial field, medical and transportation. They provide all the features, such as to support touchscreen (Resistive, Capacitive) and VGA signal. With the friendly OSD and multi-language 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 VESADDC1/2B Compatible Support

OSD Control Keys: Auto-tune, menu, decrease and increase

Functions:Brightness,Contrast,Clock,Phase, HorzontalPosition, VerticalPosition

24Wmax.

Power Consumption Power

Build-in power supply, with AC 100~240V **Tilt Angle** -5°~20° for desk-top without additional parts

Dimensions(WxHxD) 375mm x 342 mm x 171mm

Net Weight 4.0 kg±1

Environment

Operating Temperature -0~45°C

Storage Temperature -20~60°C for standard LCDs Humidity 10~90% non-condensing

CE, FCC **EMC** Approved

· Safety Approved UL/ Cus

Display

• LCD Diagonal Size(inch)

 Resolution XGA (1024 x 768)

 Mode TN Response Time(ms) 16 Number of Colors 16.2M

H:140° / V:130° View Angle(H/V) 250 nits Brightness(cd/m²)(Typ.)

Contrast Ratio(ms)(Typ.) 450:1 50,000 • Lamp Lift(hours)

Touchscreen

Туре	5-Wire Resistive
Thickness	3mm
Resolution	Continuous
Light Transmission	≥80%
Controller Interface	RS-232 or USB
Power Consumption	+5V@200mA
Touch Lifetime (Finger)	35 Million Times
Driver OS Support	DOS, Linux and Windows® 95 / 98 / NT / ME / 2000 / XP / 7 / 8

^{* 15&}quot; TFT Panel 250 nits testing for reference.



^{*} RS-232 Interface by NCT option.

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



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Dimensions

