



PV7931TA: 17" LCD TOUCH SCREEN 5-WIRE RESISTIVE TOUCH WITH USB INTERFACE

CTX PV7931TA, the 17" LCD touch screen, incorporates industries fast responding and most reliable 5-wire resistive type touch panel to a high performing LCD monitor. It caters the need for all touch solutions such as POS, kiosks, ATM's Industrial controls etc. This monitor delivers very bright, sharper and fast response picture quality.

The display is featured with optional wall mounting. It has a very elegant and modern finish with black colored bezel with UL, cUL, CE, FCC & RoHS/WEEE safety certifications

Features



Specification Overview:

Viewable Size:	17" Diagonal
Pixel Resolution:	1280 x 1024 Array Matrix
Supported Colors:	16.2 Million Colors
Contrast Ratio:	500 : 1, Typical
Surface Brightness:	300 nit (cd/m ²), Typical
Viewing Angle (H/V):	150° / 130° (CR: 10), Typical
Response Time:	8ms, Typical
Horizontal Scan:	30KHz ~ 80KHz
Vertical Refresh:	59Hz ~ 75Hz
Input Signals:	RGB Analog, USB A male to B male, Stereo Audio
Touch Interface:	USB 2.0
Speakers:	1W x 2, Stereo
Special Features:	5-Wire Resistive Touch Screen USB interface
Power Supply Input:	Universal AC 100 ~ 240V (50/60Hz), Built-in
Power Consumption:	30 Watts (max.)
Monitor Dimension:	372 x 386 x 171 mm
Net Weight/ Gross Weight:	5.3 / 6.7Kgs
Safety Regulations:	UL, cUL, CE, FCC, RoHS, WEEE