

For lessons and presentations with real impact

The StarBoard® T-17SXL Interactive Panel for Higher Resolution

The T-17SXL is a compact, interactive SXGA resolution LCD display complete with the StarBoard Software suite of presentation and collaboration tools.



The T-17SXL brings exceptional clarity to presentations, meetings, lessons and lectures.

The T-17SXL features:

- 17-inch LCD display screen.
- SXGA resolution with excellent colour and contrast.
- Thin screen that assures natural, accurate operation.
- Eight hardware function buttons.
- A smoothly adjustable tilt stand.
- StarBoard suite of professional presentation and collaboration software.
- A pen driven, icon orientated user interface allows users to move from running Windows or digital video applications to annotating over them.
- Ability for simultaneous viewing and annotation by multiple systems connected either locally or across the Internet.
- A VGA output connector, providing an easy method of connecting projectors and monitors.

Bringing exceptional clarity to presentations, meetings, lessons and lectures.

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StarBoard® T-17SXL Interactive Panel for Higher Resolution

StarBoard T-17SXL Technical Specifications

Display characteristics

Driver type	Active-Matrix Liquid Crystal Display (TFT)
Effective screen size	17 inches 337.920 mm (W) x 270.336 mm (H)
Resolution	1280 x 1024 (SXGA)
Standard colours	16,200,000 colours
Viewing angles	right 70°, left 70°, up 70°, down 70°

Digitiser characteristics

Input system	Electromagnetic induction
Pen	Stylus pen (Uses one AAA alkaline dry cell)*
Coordinate resolution	0.05 mm
Reading accuracy	+/- 0.5 mm
Tracking speed	Approximately 125 points per second
Interface	USB interface (USB1.1)

* Battery life: approximately 1800 hours. Battery life varies depending on the temperature and humidity of the usage environment.

Input/output

Input	Dsub 15-pin (analogue RGB) Stereo mini-jack (stereo audio)
Output	Dsub 15-pin (analogue RGB)
Speaker output	Stereo (1 W+1 W build-in amplifier)

System environment

Temperature	During use: +10 – +35°C; in storage: -10 – +60°C
Humidity	During use: 30 – 80% (no condensation); in storage: 10 – 80% (no condensation)

Dimensions

External dimensions	395.0 (W) x 375.0 (H) x 57.0 (D) mm (without stand)
Weight	Approx. 5.0 kg
Stand adjustment	Adjustable in the range of 20° to 70°

Power consumption / power supply

Consumption	40 W or less (4W or less in power saving mode)
Input	AC adapter Input (AC 100 – 240 V, 50/60 Hz, 1 A)
Output	DC 12 V, 3.3 A

Minimum system requirements

CPU	Pentium II 300MHz or faster (Pentium III 800MHz recommended)
Free hard drive space	200MB or more
RAM	128MB or more (256MB recommended)
Display colours	High Colour (16bit) or more



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