HITACHI
Inspire the Next

StarBoard T-17SXLG

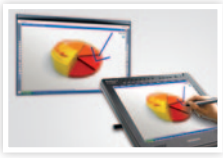
INTERACTIVE LCD PANEL



Bringing Exceptional Clarity to Presentations, Meetings, Lessons and Lectures

The StarBoard T-17SXLG provides the full functionality of an interactive whiteboard through a 17-inch screen pen display. It lets you control computer applications and write digital notes on the display whilst your audience views the same notes projected onto a large screen.

Ideal for Auditoriums and Large Rooms



Connect the panel to your PC and LCD projector and control a lesson or presentation directly from a podium or desk and project onto a large screen.

Excellent Colours and Contrast



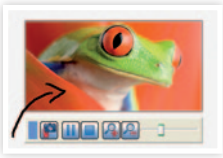
Conveniently placed on a desktop or lectern, the bright 17" display provides more working space and a clear image with SXGA resolution that works well with high-resolution LCD projectors.

Intuitive and Powerful Software



The panel is equipped with the StarBoard suite - intuitive interactive software that is all captured in an easy-to-master customisable toolbar.

Interact and Illustrate



The T-17SXLG puts you in control of a powerful multimedia environment where you can interact with lessons and write over any application, image or video with digital ink.



Key features

- 17" LCD display screen
- SXGA resolution with excellent colour and contrast
- StarBoard Suite of interactive software
- Thin screen that assures natural, accurate operation
- 8 fully customisable buttons for quick access to the current StarBoard software functions
- Smooth adjustable tilt stand
- VGA output connectors, providing an easy method of connecting projectors and monitors.
- Wireless pen, 2 customizable buttons

Accessories





Electronic pen

StarBoard software is delivered as standard with the panel



- Variety of digital inks
- Hand writing recognition
- Import Microsoft Office files
- Export notes to various file formats
- Search engine integration

Specifications T-17SXLG

Model No.
AH00131

Screen
TFT Active Matrix LCD display

Input Methods
Electromagnetic induction

Interface to Computer
USB1.1 (USB 2.0 compatible)

Effective Screen Size
17 inches (337.920mm (W) x 270.336mm (H))

Screen Resolution
1280 x 1024 (SXGA)

Standard colours
16 200 000 colours

Brightness
260cd/m2

Contrast Ratio
450:1

Viewing angles
Right: 70°, Left: 70°, Up: 70°, Down: 70°

Sampling Rate
Approximately 125 points/s

Coordinate Resolution
0.05mm

Accuracy
Approximately ±0.5mm

Stand adjustment
20°- 70°

Operating Specification
+10 - +35 Celsius ,
30 – 80% Humidity

Storage Specification
-10 - +60 Celsius ,
10 - 80% Humidity

Dimensions (mm)
395 (W) x 375 (H) x 57 (D)

Weight
5.2kg

Power supply
Input: AC 100 – 240V, 50/60Hz 1.0A
Output: DC 12V, 3.3A

Power consumption
40W or less (2W or less in power saving mode)

Packing dimension (mm)
485 (W) x 485 (H) x 226 (D)

Packing weight
8.2kg

Certifications
FCC Class B, CE, VCCI Class B, UL / cUL, TUV

Electronic Pen

Model No.
AH00048

Battery
AAA battery x 1 (1.5V)

Battery life
Approximately 1800 hours

Proximity
8mm

Pen feature
On/Off switch, Low battery Indicator LED

System Requirements
based on StarBoard Software 8.13

Computers
CPU: Pentium 4 1.8GHz; RAM: 512MB; HDD 200MB of free space; Internet Explorer 6/7/8; Microsoft Office 2002/2003/2007; Adobe Acrobat Reader 5.05; Adobe Reader 6/7/8/9; Microsoft Visio 2002/2003/2007; Microsoft Project 2002/2003; Microsoft DirectX 9.0c or higher; Window Media Encoder 9.0;

Windows Operating System
Microsoft Windows 2000, Microsoft Windows XP(32bits), Microsoft Windows Vista(32bits), Microsoft Windows 7(32bits) (latest service pack recommended)

Other Operating System
Please contact local office about MAC, Linux support

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