

StarBoard® P-55X

The StarBoard P-55X, interactive, professional plasma display device provides presenters and educators with unparalleled picture performance, advanced user conveniences, contemporary styling and space optimization using plasma technologies. It consists of a sleek bezel frame with integrated sensors and fits tightly over the new 55HDM71 Hitachi 55" display monitor.

The Next Level of Plasma Technology

StarBoard interactive plasma panels are ideal for boardroom and customer meeting rooms; training, conference rooms, distance learning and videoconference settings. They bring unmatched performance of Hitachi plasma to any professional environment. These monitors feature a sleek design, large viewing area and exceptional picture quality for business applications. A wide variety of options allows optimum system integration capability.

Razor Sharp Clarity. Absolute Brilliance

StarBoard P-Series Interactive Plasma Displays offer a clear advantage. With a generous 55" diagonal display area and a beautifully engineered sensing unit that fits almost unnoticeably over the display bezel, with no screen overlay – yielding a plasma display that is unobstructed, unfiltered and unmatched. This high definition device, with its 16:9 aspect ratio display, will fit any environment. It is less than four inches thin and surprisingly lightweight, allowing versatile and space-efficient installation. A wide variety of options allows optimum system integration capability. The StarBoard P-55X is reliable high-resolution performance solution to display your sharp, highly detailed and colorful presentations with impact. The P-series interactive plasma displays are typically used in high quality presentation environments and may also be used with LCD projectors to display the image on a large screen. The StarBoard P-55X and the StarBoard Software enable presenters to run and annotate computer applications or digital video right on the plasma screen using a supplied pen or any form of non-electronic stylus — even the presenter's finger. This allows the user to use a finger or pen to annotate over the computer images. Annotated data can be saved in several file formats including .html files for easy viewing with any web browser software. Combining Hitachi's cutting-edge presentation technology with this

display system, delivers a compelling package for every conference room or video conference centers.



StarBoard Software Brings New Life to Presentations with Impact

The intuitive, easy-to-master StarBoard Software is common to all StarBoard systems. The simple icon user interface provides access to all functions through cascading menus from a single "StarBoard" button. The major features of the P-55X system are the following:

- 16:9 HDTV quality monitor with split screen and picture-in-picture modes, supports two different inputs and is ideal for viewing videoconferences along with computer-base
- The software enables presenters to easily annotate right over Windows applications, and digital video on the plasma display.
- Inherent collaboration software enables the P-55X to easily communicate with other StarBoard systems and allows for simultaneous viewing and annotation by multiple systems connected either locally or across the Internet.
- The new systems are available with an optional table top stand, wall mount bracket, rolling stand and black or silver side mounted speakers.
- High efficiency Panel Technology, Dynamic False Contour Reduction, Dynamic Contrast
- The 55" Plasma screen size incorporates 20% more picture area than 50" screens size.

Call on Hitachi Software for All Your Interactive Communication Needs

Hitachi Software offers a full range of interaction communication systems for presentations, classrooms, and video conferences. Backed by a company known for quality products worldwide, you can trust Hitachi Software to be there with solutions that meet your communication needs. www.hitachi-soft.com

StarBoard P-55X Specifications

Display

Item	Description
Dimensions (Body)	33 11/16" (H) x 61 3/16" (W) x 4.1 (D)
Active Area	33 3/4" (H) x 54 3/4" (W) x 4 1/18" (D)
Weight (Body) w/digitizer	142lbs, 64.5 kgs
Operating System	Windows98SE/Me/2000/XP
Display Resolution	1,049,088 (1366 x768)
Color	Gloss Black with aluminum accents
Contrast Ratio	Dynamic
Pixel Pitch (H xV)	0.90mm (H) x 0.90mm (V)
Viewing Angle	Horizontal or Vertical: More than 160 degrees
Display Colors	16.7 Million color display
Color System	NTSC/PAL/PAL-M/PAL-N/SECAM
Screen Aspect	16: 9 Wide aspect ratio
Computer signals	VGA-WXGA, UXGA Compressed
RGB Scanning	H:31khz-62kHz, m50hz-90hz

Pen

Item	Description
Electronic Pen/Touch Pen	Electronic Pen[Codeless(Radio Wave)/3-buttons(pen tip x 1, side button x 2), 1.5V/ Touch-pen (switching)
Pen Battery	AA Battery

Connections- Monitor

Item	Description
Control Terminal	RS- 232C
RGB 1	DVI-HDTV/HDPC Input
RGB 2	(D sub 15 analog Input/ Switch able to Y, Pb, Pr
AV1	Component Y, Pb, Pr composite
AV2	Component Y, Pb, Pr composite/RGB
AV3	(s-Video/composite)
AV4	(s-Video/composite)
Sound Performance	20-Watt amplifier, SRS Trubass, Matrix Surround, 4 Sound Modes
Digitizer PC connections	USB



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