



Sympodium™

interactive pen display



The perfect teaching tool

An effective presentation is more than just words spoken. A strong message is based on both verbal and nonverbal communication. That's why the Sympodium interactive pen display is the perfect teaching tool. It gives you the freedom to interact with and engage your students while you deliver a digitally-based lecture. To get started, just connect the display to your computer and a projector and you're set.

Just write

Operating the Sympodium interactive pen display is easy. Comfortably interact with your material without losing eye contact with your audience. Touch the screen with the pen and you can control applications or write with digital ink, including PowerPoint® slides, websites and moving videos, while students see same image projected on a large screen.

Stand and deliver

As you teach, you don't have to move from computer to projector, which creates distractions and wastes valuable time. You control pace and flow, making learning an active, dynamic process. And it's all done from one location.

Whether you're using material you have created or you're referencing secondary sources, you can incorporate all of it in your lecture. Refer to a film scene from a DVD, listen to music or look at blog entries on the Internet – all of these and more can be easily integrated into your presentation. When finished, save your notes into one convenient file that you can share with your students and colleagues.

"The Sympodium allows for more spontaneous presentations by the faculty, who can immediately incorporate student thoughts and ideas and then save those annotations for future discussions."

*Alison Kendrick, Acting Director of Instructional Technology
Longwood University, Virginia, U.S.*

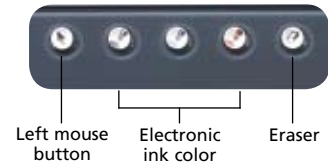


Control computer applications and write notes on the LCD screen while your students see the same image projected on a larger screen.

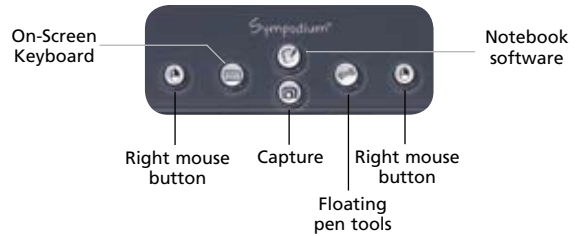
Features



Pen-tool buttons



Function buttons



The ID350 is perfect for situations that require versatility in a compact package.

The ID370 is ideal when visibility and clarity are critical especially when displaying highly detailed material.

Interactive screen – Control your computer with the pen tool. Write over any application. The pen tool is the point of contact on the screen so you don't have to worry if you brush the screen with your palm or sleeve. Each screen display is designed with sharp corners, straight sides and a flat bezel so there is nothing to impede your natural writing flow.

Save function – Capture your work in Notebook™ software or save notes directly into several software applications, including Windows® versions of Microsoft® PowerPoint, Word and Excel®, or into AutoCAD® software.

Battery-free tethered pen – Write smoothly and comfortably with the attached pen. Because the pen is battery-free, there's no maintenance cost or downtime searching for replacement batteries.

Pen-tool buttons – Change ink color, or use the eraser without crowding your display with toolbars.

Function buttons – Quickly access the right mouse button, On-Screen Keyboard, Screen Capture tool, Floating Tools toolbar and Notebook software.

On-screen display buttons – Fine-tune display properties to suit your preferences.

Adjustable tilt stand – Move the console to a comfortable viewing angle.

VESA mounting plate – Integrate the Sympodium ID350 and ID370 interactive pen displays with any standard VESA mounting arm (75 mm for the ID350 and 100 mm for the ID370).

USB connection – Easily connect the ID350 or ID370 to your computer.

System requirements for Windows operating systems

Pentium® 150 MHz processor (450 MHz or later recommended) • 128 MB of RAM (256 MB recommended)
 • Available powered USB port • Approximately 160 MB of free hard disk space for a full installation •
 Windows NT 4.0 (SP 6.0), Windows 98 operating system or later • Microsoft Internet Explorer 5.0 or later •
 Macromedia® Flash® player version 7.0.19 (recommended)

System requirements for Macintosh computers

400 MHz processor (800 MHz or faster recommended) • 128 MB of RAM (256 MB recommended) • Available
 powered USB port • 50 MB of free hard disk space for minimum installation, 115 MB for full installation with
 Gallery Collections • Mac OS X version 10.1.5 or later (Java version 1.3.1 update 1)

Other versions of SMART Board software are available for UNIX® and Linux® systems, as well as for earlier
 Windows or Macintosh operating systems.

System requirements Linux operating systems

Pentium II 450 MHz processor • 128 MB of RAM (256 MB recommended) • 185 MB of free hard disk space
 for minimum installation (460 MB for full installation with Gallery Collections) • Linux kernel version 2.6 or
 later (2.6.13 or later to use DT770 hardware) • X Window system version 11 release 6 (X11R6) or higher that
 supports XRENDER and Xinerama • glibc 2.3.3 (gcc 3.4.2) • libstdc++6 • GNOME™ 2.8.0+ or KDE® 3.3+
 libraries recommended • SUSE® 10, Red Hat® Enterprise Linux 4 WS or Fedora™ Core 3+

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USB hub – Enhance your presentation by connecting a memory key, document camera or other peripherals to the two 2.0 high-speed ports.

RGB video pass-through – Connect the ID350 or ID370 to a digital projector so both devices display the same image.

Warranty – Two-year limited warranty.

Dimensions: ID350

Active screen area	15" (38.1 cm) diagonal
Size	13 1/2" W x 1 7/8" D x 11 3/4" H (34.3 cm x 4.8 cm x 29.9 cm)
Weight	10 lb. (4.6 kg)
Resolution	XGA (1024 x 768)

Dimensions: ID370

Active screen area	17" (43.2 cm) diagonal
Size	15 3/4" W x 2 1/4" D x 14 1/4" H (40.0 cm x 5.7 cm x 36.2 cm)
Weight	13 lb. (6.0 kg)
Resolution	SXGA (1280 x 1024)

The Sympodium ID350 and ID370 interactive pen displays are part of the SMART family of products, the same company that brought the award-winning SMART Board™ interactive whiteboard to more than 7 million users around the world.

SMART Board Software

Notebook software's take-home privileges make it easy for instructors to work from anywhere they choose.

- Create and manage course, lecture and presentation materials with Notebook software
- Write on unlimited whiteboard space
- Integrate digital content into lectures (e.g., Flash files, audio, video and links)
- Use Dual Page Display to view two pages simultaneously. You can draw, take notes and attach files or link to objects and websites on either page.
- Focus and prioritize concepts with the Screen Shade and Spotlight
- Integrate ideas by dragging objects between pages and from other applications
- Convert handwriting to text
- Save content in various formats (e.g., PDF, HTML) or save pages as separate image files (e.g., JPEG, PNG, GIF)
- Write over Microsoft Excel, PowerPoint slides, Word files and AutoCAD and save your notes in these files
- Type with the On-Screen Keyboard, make a video file with the SMART Recorder and write over video with the SMART Video Player
- Use LinQ™ software with your wired or wireless network for quick connections between devices. Use your laptop to project onto and control the interactive whiteboard (and vice versa).
- Share files across platforms (e.g., Windows operating systems, Mac OS operating system software, Linux operating systems)



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