



SMART Board™

interactive whiteboard

Succeed with Active Learning

The SMART Board interactive whiteboard has a large, interactive screen on which you and your students can explore a website, give a science presentation or take a virtual field trip. It helps you improve student motivation and performance by making inquiry-based learning a dynamic classroom experience.

The key to this experience is touch. You simply touch the surface to select menus and icons. To write notes, pick up a pen and write with either the pen or your finger. You don't need batteries or special tools that fail or go missing.

Reach All Students

The SMART Board interactive whiteboard meets the needs of both visual and kinesthetic learners. Students see large, vibrant images and physically interact with material by moving letters, numbers, words and pictures with their fingers. Students with special needs can see, read and manipulate information more easily.

Give Dynamic Whole-Class Instruction

With the interactive whiteboard, you have powerful preparation tools and a central focus in class. Before you teach, you can plan lessons at your desktop. The whiteboarding software includes curriculum-specific clip art and templates that support math, literacy and science. You can build a lesson on graph paper, a music sheet or a map of Africa. In the class, you can involve students, add notes and save all information, every step of the way. With the SMART Board interactive whiteboard, you'll save time and increase success – for every one of your students.



"By computerizing my lessons and making them interactive, I was able to capture the students' attention. Now, the kids are engaged in the lessons and their reading scores have come up tremendously."

*Manuel Chavez, Teacher
Mammoth-San Manuel Unified School District, AZ, U.S.*

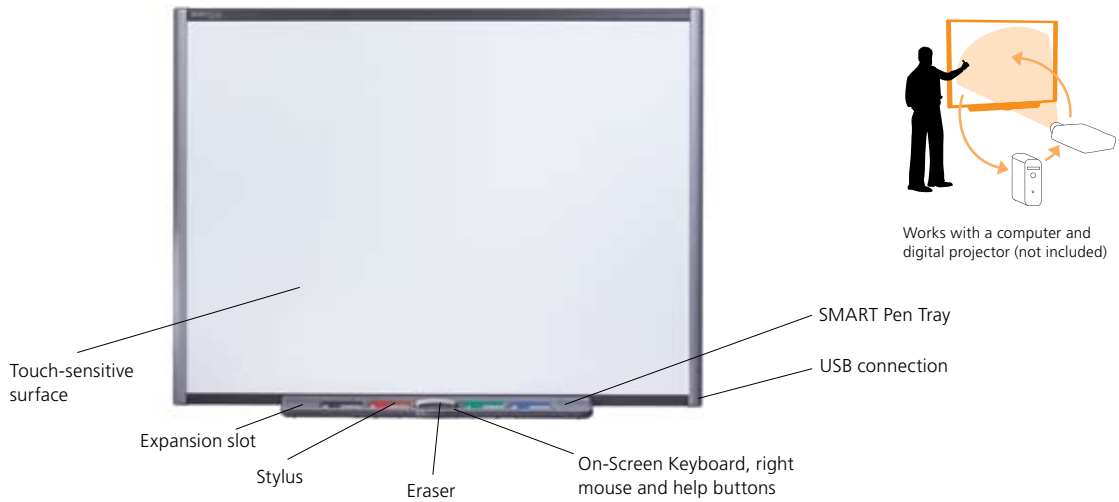


Touch the interactive whiteboard to control computer applications – your finger becomes the mouse.

Features

Dimensions

Model	Active screen area (diagonal)
690	94" (238.8 cm)
680	77" (195.6 cm)
660	64" (162.6 cm)
640	48" (121.9 cm)



Works with a computer and digital projector (not included)

SMART Board Software

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

- Create, manage and teach lessons with Notebook software
 - Use a keyword search to find thousands of free learning objects in the Gallery including images, backgrounds, Adobe® Flash®, video and audio content. And add your own content.
 - Access country-specific lesson activities, curriculum standards and classroom resources from within the Gallery
 - Attach a hyperlink to an object to link to webpages, whiteboard pages in the file, attachments or documents on the computer
 - Include superscript and subscript to your text, or add scientific symbols and notation
 - Rotate, move, flip, and resize objects, including notes and screen captures
 - 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.
 - Share content on the network without an administrator's installation
 - Reveal all hidden links on a Notebook page with the View All Links function
 - Make objects transparent
 - Organize pages in the Page Sorter
 - Drag objects between pages and from other applications
 - Save files in various formats (e.g., PDF, HTML)
 - Save pages as separate image files (e.g., JPEG, PNG, GIF)
 - Share files across platforms (e.g., Windows® operating systems, Mac OS operating system software, Linux® operating systems)
 - Move toolbars to the bottom of the screen
 - Choose drawing tools for connectors, dotted lines, pen styles and more
 - Import and export Microsoft® PowerPoint® files
- Convert handwriting to text
- Reveal information with the Screen Shade or Spotlight
- Write over moving or paused video
- 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).
- Access common applications from the Start Center
- Record all screen activity as a video, and include audio from a microphone
- Customize the Floating Tools palette
- Input text with the On-Screen Keyboard
- Write and save notes in many third-party applications*
- Write over PowerPoint slides, Word and Excel® files, and save your notes in these files
- Write and save into Paint, CorelDRAW® and AutoCAD® software and conferencing applications such as SMART's Bridgit™ software
- Choose from 35+ languages**

*Windows operating systems only
**As of November 2006

Touch system – Write, erase and perform mouse functions with your finger, a pen or an eraser – you need no proprietary tools.

SMART Pen Tray – Pick up a pen or the eraser, and the pen tray automatically detects which tool you've selected. Buttons activate the On-Screen Keyboard, right-click and help function.

Digital ink – Write in digital ink over applications, websites and videos.

Save function – Capture your work to SMART Board software as a screen shot that you can edit, or save your notes directly into several software applications, including Windows versions of Microsoft PowerPoint, Word and Excel, or AutoCAD software.

Durable surface – The hard-coated polyester surface is tear proof, optimized for projection, compatible with dry-erase markers and easily cleaned with whiteboard cleaner.

Wall-mount bracket – Install your SMART Board interactive whiteboard simply and securely.

USB cable – Connect the SMART Board interactive whiteboard to your computer.

Expansion slot – Add future hardware upgrades such as a projector-control button.

SMART Ideas® concept-mapping software – Create multilevel concept maps with award-winning software included at no cost.

Warranty – Five years upon product registration, two years standard.

Accessories – Floor stand, speakers, wireless connection and other accessories are available.

System requirements Windows operating systems

Pentium® II 450 MHz processor • 128 MB of RAM (256 MB recommended) • 136 MB of free hard disk space for minimum installation (511 MB for full installation with Gallery collections) • Windows NT® 4.0 (SP6), Windows 98 operating system or later • Microsoft Internet Explorer 6.0 or later • Macromedia Flash player version 8

System requirements Mac OS operating system software

700 MHz processor (1 GHz or faster recommended) • 128 MB of RAM (256 MB recommended) • Mac OS X versions 10.3.9 and 10.4 • 148 MB of free hard disk space for minimum installation (423 MB for full installation with SMART Essentials for Educators: Gallery Collections for Notebook software) • SMART Board software version 9.5 supports Intel® processors (Universal Binary) • Safari 1.3.2 or later • Macromedia Flash player version 8

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+

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

Visit www.smarttech.com/smartboard



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