

# SMART Board™

Interactive Whiteboard



- Touch** the screen to control your computer
- Write** in electronic ink
- Save**, print or e-mail notes
- Highlight** key information with easy-to-use tools

## *Experience the power of touch*

Unleash the combined power of a projector, computer and whiteboard. Do everything you do on your computer – and more – simply by touching the SMART Board interactive whiteboard. Interact with its large display screen to make presentations, meetings and classroom sessions easy.

All it takes to focus attention, engage your audience and strengthen your message is the touch of a finger. Simply touch the screen to highlight key points, access applications and websites, and write notes in electronic ink. All your work can be saved to one file that you can print, e-mail or post to a website.

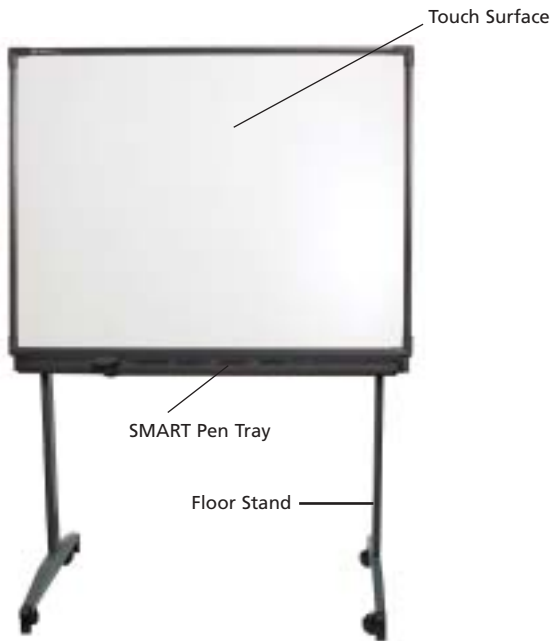
The SMART Board interactive whiteboard transforms your space into an interactive working, training, and learning environment.



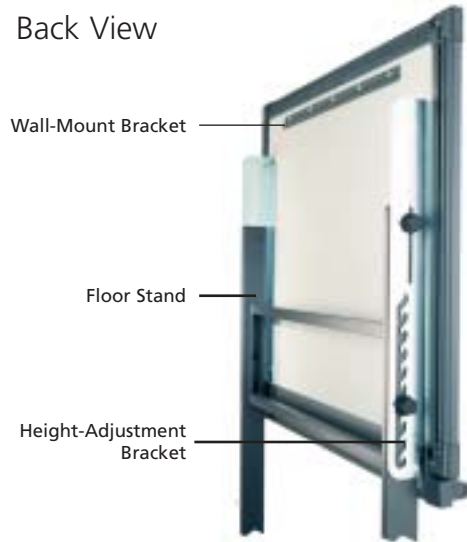
### Models

	Active Screen Area (diagonal)
540	119.4 cm (47")
560	152.4 cm (60")
580	182.9 cm (72")

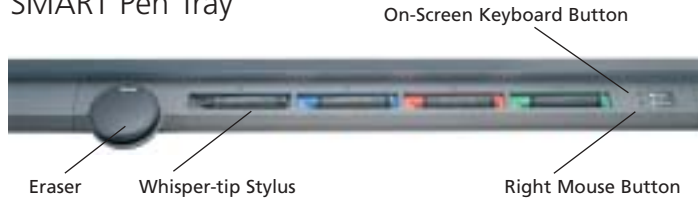
Front View



Back View



SMART Pen Tray



## Features

### Touch-Sensitive Surface

Contact with the interactive whiteboard is converted into mouse clicks or electronic ink. You can use your finger as a mouse or write notes on the durable, low-reflective surface.

### SMART Board Software

Control any computer application, write and edit notes, and save everything in a single file. Features include capturing your notes with Notebook™ software, recording audio and data as a synchronised file with SMART Recorder, handwriting recognition, and writing over the top of moving or still video. Free upgrades are available. SMART Board software is available for various operating systems and in multiple languages (Windows® operating systems only). Visit [www.smarttech.com/sbsoftware](http://www.smarttech.com/sbsoftware).

### SMART Pen Tray

Optical sensors automatically detect when a stylus or the eraser is selected, while buttons activate the on-screen keyboard and right mouse click. Whisper-tip™ styluses and eraser included.

### Projected and Non-Projected Modes

Use with a projector to display and interact with computer materials or use in non-projected mode to save dry-erase-marker notes to the computer.

### OptiPro™ Surface (Optional)

This screen surface is optimised for use with high-lumen projectors and is available at no additional charge. (Not for use with dry-erase markers.)

### Wall-Mount Bracket

Dovetail design supports the interactive whiteboard when wall mounted.

### Floor Stand (Optional)

Lightweight and mobile, the height-adjustable floor stand has durable locking castors and extendable feet for added stability.

### SMART Ideas® Software

A free copy of SMART Ideas software is now available for use with all SMART Board interactive whiteboards. Visit [www.smarttech.com/smartideas](http://www.smarttech.com/smartideas) for more information.

### Warranty

Two years, parts and labour, with an additional three years available upon registration.

## System Requirements

### Windows Operating Systems

Pentium® 150 MHz processor (Pentium II processor or later recommended)
48 MB of RAM (128 MB recommended)
Windows 98SE, Windows NT® 4.0 (SP-6) operating system or later
100 MB of free hard disk space for complete installation

### Macintosh Computers

350 MHz processor
128 MB of RAM
Mac OS X operating system software v10.1 or later
25 MB of free hard disk space for complete installation

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

**SMART**  
Technologies Inc.™

*Bringing people and ideas together.™*

For more information, visit:  
[www.smartboard.co.uk](http://www.smartboard.co.uk)