



Your guide to SMART products

Increase productivity for your organisation





The future belongs to those businesses that have quick access to information and simple yet powerful ways to work together. SMART can help you realise that vision.

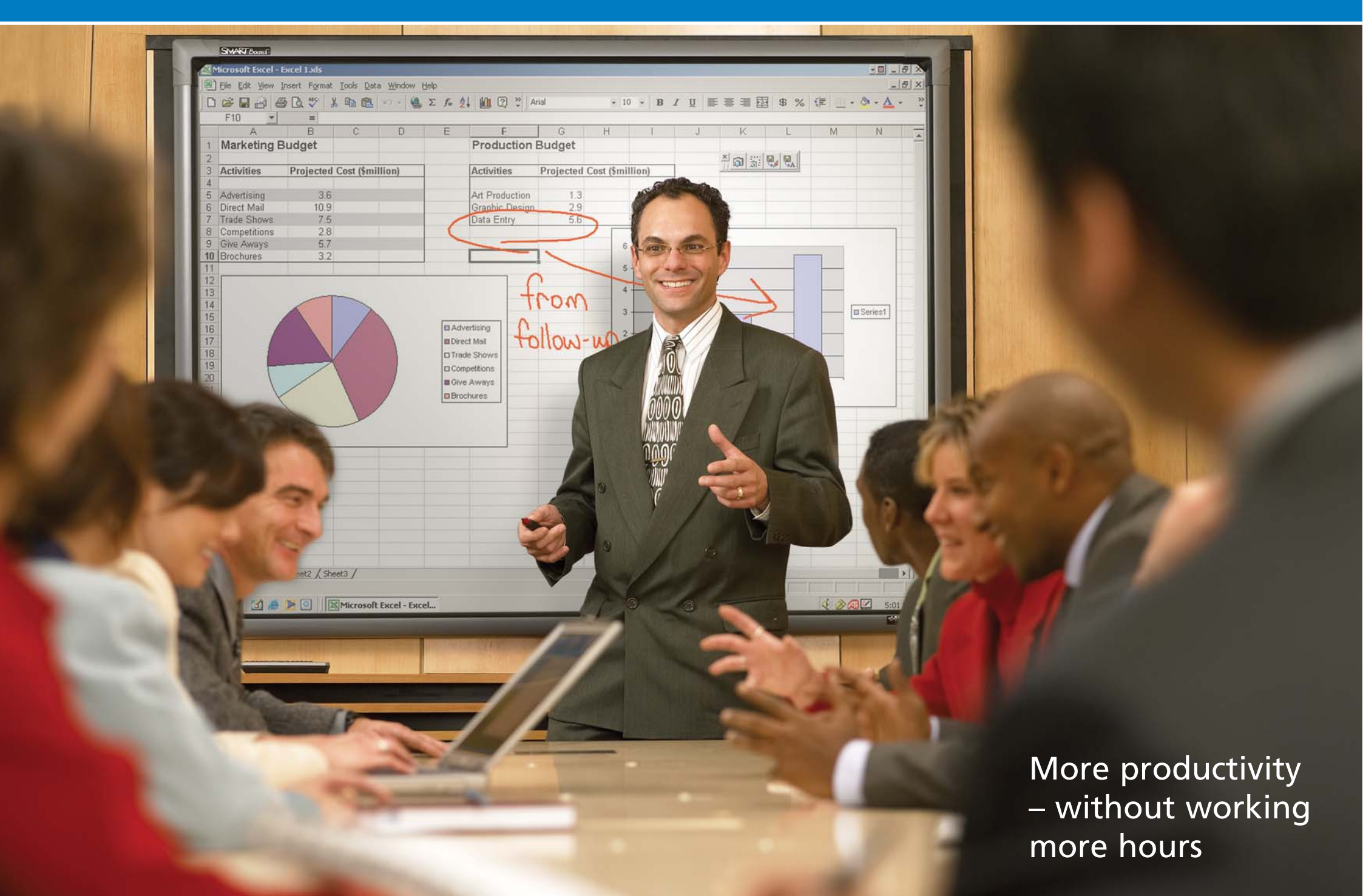
Since 1990, SMART Technologies Inc. has specialised in collaboration solutions for business, education and government. After pioneering the world's first interactive whiteboard in 1991, SMART has continued to deliver industry-leading products that help groups meet, train and present more effectively.

Believing that people, process and technology need to converge, SMART has collaborated with top research universities around the world and such businesses as Intel, Ford, Texas Instruments and Boeing to investigate better ways to integrate people and ideas. It also sponsors EffectiveMeetings.com™, an online resource centre that helps people make the most of their meetings and presentations. Read on to discover how powerful communication can improve productivity across your organisation.

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More productivity
– without working
more hours

Solve the hidden productivity problem

Time is your most precious resource – you can't buy a 25-hour day

Your organisation has invested in infrastructure to improve productivity and stay competitive. You have computers, network connections and software suites at every workstation. With these tools, people can accomplish more, in less time, than they could in the past. But how much time do people actually spend at their desks?

The average professional spends approximately 47 hours a month working in groups. Forty hours are spent in meetings and presentations.* Another seven hours are spent in training, whether formal or informal.† That's almost six days every month that the tools you've invested in are inaccessible to your staff.

If your information systems were down for six days every month, what would you do?

SMART products help your staff stay productive – wherever they're working. They provide group access to networks, files and websites. They leverage your existing infrastructure to give you powerful ways to share information when you're training, presenting and collaborating, whether you're meeting in-house or conferencing across continents.

With SMART products, you can put those six days back to work.

Average time lost without productivity tools

Training	7 hours
Meetings and presentations	40 hours
Total every month	47 hours (6 days)

SMART Products

- Provide group access to digital information
- Leverage your existing infrastructure
- Keep people productive



"...time is the scarcest resource in any company - after all, no amount of money can buy a 25-hour day."

*Michael C. Mankins,
"Stop Wasting Valuable Time"*

* We've Got to Start Meeting Like This! by Roger K. Mosvick and Robert B. Nelson.
† U.S. Department of Labor (www.bls.gov).



More done in less time – that's what working meetings are all about

Meetings that work

Collaboration means not just discussing but doing, not just meeting but working

Meetings are essential to the business of business. Specialised skills need to be shared. Cross-functional teams need to communicate. Decisions need to be reached.

Yet studies have shown that about 50 percent of meeting time is wasted.* Simply put, meetings lack focus and direction. People digress, debate and disagree, with nothing getting resolved.

Three rules to rule your meetings

1. Everything paper does, computers do better
2. Showing is better than telling
3. Don't just talk about it – do it now

Whether you're meeting to update, brainstorm or strategise, a structured agenda and clear focus will improve productivity. But the real key is the shift from discussion to action. In a traditional meeting, you talk

about what to do. In a collaborative meeting, you actually do it.

Good collaboration requires access to the latest information, tools that let you work with that information together, in person and over distances, and quick ways to save what you're doing, so you can move on.

With SMART products, you can access computer information and work with it in various ways. You can analyse a project draft and mark up the design as a group. You can review a budget, write over it and enter your notes directly into the Excel spreadsheet as text. You can record decisions digitally, so everyone stays on the same page.

By sharing these files in real time with people miles away, you can reduce travel and courier costs. Most importantly, you get results immediately instead of

Working Meetings

- Result in faster task completion
- Increase consensus over decisions made
- Reduce costs



waiting for deliveries. The bottom line is that you get more done in less time, and that's what a meeting should really be about.

"The evolution of a plan can take place right there, when normally it would take three meetings."

*Helma Gansen, CEO
Gansen Lindsay Design Consultants*

* We've Got to Start Meeting Like This! by Roger K. Mosvick and Robert B. Nelson.



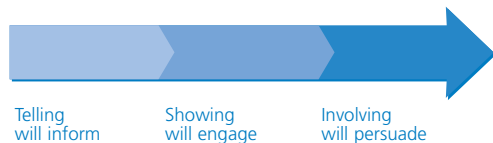
More impact –
great presentations
get great results

Presentations that persuade

In the end, you want a presentation to result in a favourable decision

Whether you're introducing a new product or pitching a concept, you're delivering information for a purpose. Yet reviewing facts and preparing slides are a mere fraction of a solid presentation. In fact, what you say accounts for only seven percent of its impact. Fifty-five percent is how you come across personally, and 38 percent is how you deliver your information.* SMART products help you cover this 93 percent.

The Presentation Continuum



With an interactive whiteboard or pen display, you convey confidence and professionalism. Instead of clicking through slides routinely, you write over top of your slides as you go. Instead of passively repeating your prepared material, you highlight particular areas to provide focus and prioritise concepts.

Now your audience is paying attention. When you ask questions and record your listeners' feedback, you gauge their agreement and involve them in your ideas. Incorporating your audience's opinions will make your concepts more memorable and your proposal more persuasive. At the end of the day, your success won't be measured by the number of slides you prepared but by the number of clients you gain, the bids you win and the buy-in you obtain.

Persuasive Presentations

- Obtain buy-in
- Win bids
- Impress clients



"We believe with the SMART Board interactive whiteboard we've overcome the biggest challenge faced by lawyers. Juries are absolutely on the edge of their seats watching the information come to life. Evidence is no longer just heard. It's heard and seen."

Peter Villari, Trial Lawyer

Villari, Brandes & Kline, PC Lawyers

* Tom Mucciolo, "The Mechanics of Presenting," EffectiveMeetings.com.



More attention, more
retention – training
that really works

Training that performs

How do you get high ROI from training? Make every hour count.

It is estimated that the average 50-person company spends £17,250 on training every six months. Whether your organisation spends more or less than that number, you want a significant return from your training investment. Each hour should be productive and help improve performance in the future.

To make the most of every hour, trainers need efficient ways to deliver and save material during sessions, and they need options for real-time delivery over distance. With SMART products, trainers can access all the information they need from one place, so they don't have to run between a computer and flip chart. They can use digital ink to highlight key information and reinforce concepts.

The effect on learners is dramatic. SMART products help focus attention, clarify concepts and save time. Dynamic, colourful material engages visual learners, and hands-on interaction increases interest and retention. The products are so easy to use that trainers can invite learners to try tasks themselves at the front of the room.

With SMART products, trainers can maximise the effectiveness of their sessions and share material in real time with those who can't attend in person. All information can be delivered to learners after the session as a .pdf file, digital video or Web page. This flexible information sharing helps translate theory into practice. People have complete, accurate material, so they can review what they've learned and apply it themselves when they get back to work.

High-Performance Training

- Increases retention
- Covers more material in less time
- Translates theory into practice



Helping theory become practice

- Clear, memorable visuals
- Learner involvement
- A medium that supports your message
- Comprehensive follow-up

"I know training with the interactive whiteboard has been effective when students recall what they saw 45 slides ago. No slide projector can do that."

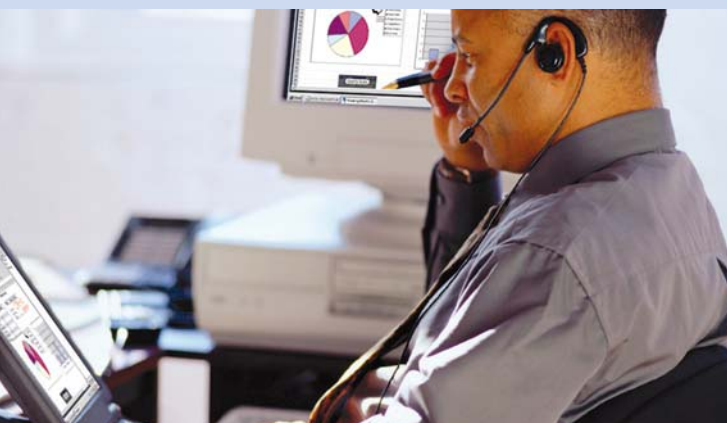
Tom Burlingame, Services Training Development Group, General Motors



SMART Board Interactive Whiteboards



Symposium Interactive Pen Displays



SMART Software

Products

SMART products help you work the way you always have - only better. Simply choose the product that suits your working environment and budget

Interactive Whiteboards and Interactive Pen Displays

Interactive whiteboards and interactive pen displays share the same functionality. Simply choose the product that best suits your presentation style and room requirements.

With both products, you just walk up and touch the screen. You can control your computer as you would with a mouse, write in digital ink over any file or website, and save your notes and images. You don't have to remember complex commands or launch toolbars.

Award-winning SMART Board software is the power behind both products, giving you all the tools you need for effective collaboration, including the following:

- Convert handwriting to text
- Save images, screen captures and notes into a single, presentation-ready file
- Save notes and images directly into many software applications
- Write over digital video and save your notes
- E-mail notes as pdf or image files
- Brainstorm with unlimited whiteboard space in Notebook™ software

Software

There are three 'fit for purpose' software packages available, helping improve productivity in communication, planning and the training environment.

SMART Board

Interactive Whiteboards

For both exploring the big picture and examining the details, SMART Board interactive whiteboards bring information to life

Dimensions

Model	Active screen area (diagonal)	Size optimal for
690	238.8cm (94")	up to 70 people
680	195.6cm (77")	up to 40 people
660	162.6cm (64")	up to 20 people
640	121.9cm (48")	up to 6 people

Features

Touch system allows you to write, erase and perform mouse functions with your finger, a pen or an eraser - you need no proprietary tools.

SMART Pen Tray automatically detects when you pick up a pen or the eraser. Buttons activate the On-Screen Keyboard, right-click and help function.

Digital ink enables you to write over applications, websites and videos.

Save function lets you capture notes in SMART Board software or in third-party applications, including Windows® applications and AutoCAD® software.

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

Wall-mount bracket provides a simple and secure installation.

Expansion slot allows you to add future hardware upgrades such as a projector-control button.

SMART Board software includes:

Notebook™ software

- Free software and updates for licenced users
- Prepare and save content that combines screen captures, notes, images and Macromedia® Flash® animation in a single file
- Insert background templates such as graph paper and static maps
- Save files in various formats for easy sharing, e.g. pdf, html

SMART Board Tools

- Focus attention with the Spotlight, Screen Shade or Magnifier tools
- Record all on-screen activity for review purposes
- Write over video

LinQ software

- Display and control a networked laptop from an interactive whiteboard

- Flexible integration
- Touch-sensitive surface
- Intuitive operation

Options

Floor stand (optional) is height adjustable with heavy-duty, locking casters and stabilising safety guards.

Wireless connection (optional) connects your computer via USB and Bluetooth.

15-watt, stereo-amplified speakers (optional), with a two-port USB hub, that mount to the SMART Board interactive whiteboard or the wall.

Warranty

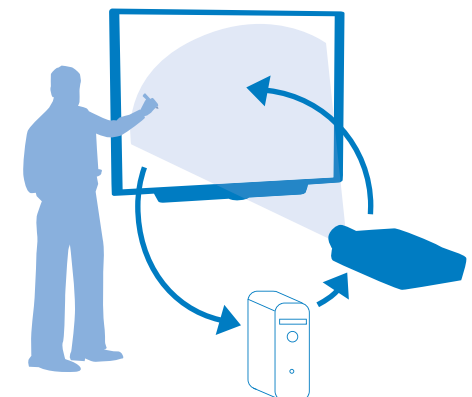
Five-year warranty (parts and labour) upon product registration*

Two-year warranty (parts and labour) without registration.

* Upon purchase you have 90 days to register your SMART Board to receive the additional three years warranty.

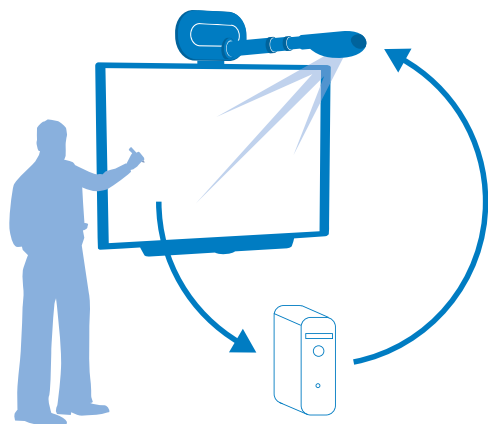


www.smartboard.co.uk/smartboard





www.smartboard.co.uk/600i



Screen projector and audio in one

SMART Board 600i

Interactive Whiteboard System

Combines a wall-mounted Unifi projector with a built-in sound system and a SMART Board interactive whiteboard. The world's first PC-free interactive whiteboard

Dimensions

Model	Active screen area (diagonal)
680i	195.6cm (77")
660i	162.6cm (64")

- Built-in sound system
- Reduced shadows
- Wall-mounted Unifi projector
- No software installation required with new ScratchPad feature

Features

The SMART Board 600i interactive whiteboard system combines a wall-mounted Unifi™ projector with a built-in sound system and a SMART Board interactive whiteboard. The projector is securely mounted on the wall above the SMART Board interactive whiteboard, shadows are reduced and there is no need to run cables across the floor.

Unifi projector – An integrated XGA (1024 x 768) projector featuring Vikuti™ Super Close Projection technology. A locking mount secures it in place.

Audio system – Two, 20-watt, stereo-amplified speakers are controlled from the pen tray.

Control module – Launch the Unifi projector on-screen interface and control projector power and volume from the pen tray.

Unifi on-screen interface – Select projector sources, adjust projector settings and access help screen, all from the SMART Board interactive whiteboard.

Connection panel – Easily connect computer, VCR, document camera, DVD player or other peripherals.

Annotate over any source – Pick up a pen and write over any source, including video and capture to a USB storage device.

SMART Board software includes:

Notebook™ software

- Free software and updates for licenced users
- Prepare and save content that combines screen captures, notes, images and Macromedia® Flash® animation in a single file
- Insert background templates such as graph paper and static maps
- Save files in various formats for easy sharing, e.g. pdf, html

SMART Board Tools

- Focus attention with the Spotlight, Screen Shade or Magnifier tools
- Record all on-screen activity for review purposes
- Write over video

LinQ software

- Display and control a networked laptop from an interactive whiteboard

Warranty

Two-year warranty of Unifi projector, 90 day or 500 hour warranty on lamp.

SMART Board interactive whiteboard warranty is:

Five years upon product registration*
Two years standard.

* Upon purchase you have 90 days to register your SMART Board to receive the additional three years warranty.

Rear Projection SMART Board 2000i

Interactive Whiteboard

The height-adjustable, mobile 2000i includes an integrated XGA projector and audio system

Dimensions

Active screen area	167.6cm (66") diagonal
Width	168.8cm (66 7/16")
Depth	90.2cm (35 1/2") with feet retracted
Cabinet depth	71.8cm (28 1/4")

- Adjustable screen height
- Built-in projector
- Simple start-up
- Touch system
- Intuitive operation

Features

DViT™ technology touch system makes your finger the mouse and gives you precise touch control.

SMART Pen Tray automatically detects when you pick up a pen or the eraser. Buttons activate the On-Screen Keyboard and right-click.

Digital ink enables you to write over applications, websites and videos.

Save function lets you capture notes in SMART Board software or in third-party applications, including Windows applications and AutoCAD® software.

SMART diffusion screen reduces ambient light reflection.

Locking casters for easy repositioning.

Integrated XGA projector (1024 x 768) with short-throw lens comes installed.

Control panel for projector power, volume and input sources.

Audio system with stereo-amplified speakers.

Height-adjustment handle raises and lowers the screen from 175.3 - 210.8cm (69 - 83").

Wireless keyboard with built-in trackball.

Connection panel attaches second projector, external audio, network and printer.

SMART Board software includes:

Notebook software

- Free software and updates for licenced users
- Prepare and save content that combines screen captures, notes, images and Macromedia Flash animation in a single file
- Insert background templates such as graph paper and static maps
- Save files in various formats for easy sharing, e.g. pdf, html

SMART Board Tools

- Focus attention with the Spotlight, Screen Shade or Magnifier tools
- Record all on-screen activity for review purposes
- Write over video

LinQ software

- Display and control a networked laptop from an interactive whiteboard

Options

Laptop support includes cables and an X-Port™ 20 switch that lets you alternate between the laptop and internal computer.

Laptop/videoconferencing shelf.

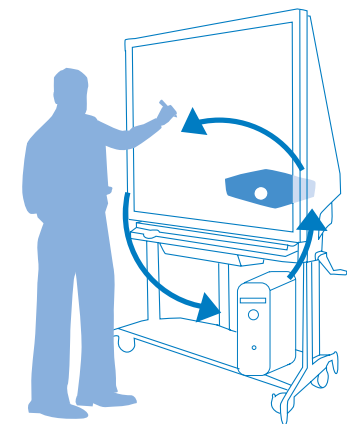
Room-control module.

Warranty

Two-year warranty (parts and labour).



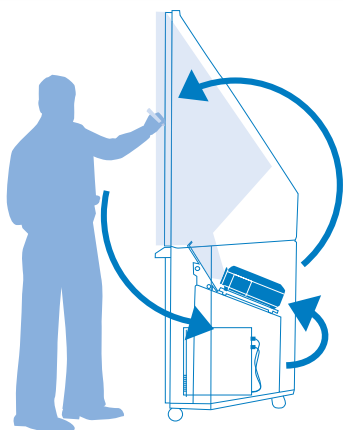
www.smartboard.co.uk/2000i



Screen size and audio optimal for up to 35 people



www.smartboard.co.uk/3000i



Screen size and audio optimal for up to 35 people

Rear Projection SMART Board 3000i

Interactive Whiteboard

The mobile 3000i features ultra-crisp visuals and an integrated XGA projector in an all-in-one system

Dimensions

Active screen area	167.6cm (66") diagonal
Width	145.8cm (57 5/8")
Height	200.7cm (79")
Depth	74cm (29 1/4")

- High image quality
- Laptop support
- Built-in projector
- Simple start-up
- Touch system
- Intuitive operation

Features

DViT technology touch system makes your finger the mouse and gives you precise touch control.

SMART Pen Tray automatically detects when you pick up a pen or the eraser. Buttons activate the On-Screen Keyboard and right-click.

Digital ink enables you to write over applications, websites and videos.

Save function lets you capture notes in SMART Board software or in third-party applications, including Windows applications and AutoCAD software.

SMART diffusion screen reduces ambient light reflection.

Locking casters for easy repositioning.

X-Port 20 switch lets you connect a second computer.

Standard 19" (48cm) rack mount secures equipment inside the cabinet.

Wireless keyboard with built-in trackball.

Connection panel attaches second projector, external audio, network and printer.

Integrated 2100-lumen XGA projector (1024 x 768) for crisp, bright images.

Control panel for projector power, volume and input sources.

Audio system with stereo-amplified speakers.

Locking doors to secure equipment.

SMART Board software includes:

Notebook™ software

- Free software and updates for licenced users
- Prepare and save content that combines screen captures, notes, images and Macromedia® Flash® animation in a single file
- Insert background templates such as graph paper and static maps
- Save files in various formats for easy sharing, e.g. pdf, html

SMART Board Tools

- Focus attention with the Spotlight, Screen Shade or Magnifier tools
- Record all on-screen activity for review purposes
- Write over video

LinQ software

- Display and control a networked laptop from an interactive whiteboard

Options

Laptop support includes cables and a laptop shelf.

Videoconferencing shelf.

Room-control module.

Warranty

Two-year warranty (parts and labour)

In-Wall *Rear Projection* SMART Board

Interactive Whiteboard

Powerful functionality in a sleek, professional design that makes the most of the space in your room

Dimensions

Model	Active screen area (diagonal)
2960 (includes SMART mirror stand and projector)	213.4cm (84")
2860 (includes SMART mirror stand and projector)	180.3cm (71")

- Space-saving integration
- High image quality
- Touch system
- Intuitive operation

Features

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

SMART Pen Tray automatically detects when you pick up a pen or the eraser. Buttons activate the On-Screen Keyboard, right-click and help function.

Shadow-free display features a projector behind the screen.

XGA (1024 x 768) projector with 2,500 lumens (2860 and 2960 models only).

Wireless keyboard includes built-in trackball.

Space-saving mirror stand is less than 76.2cm (30") deep (2860 and 2960 only).

Wall-mounting kit includes items for installation.

SMART Board software includes:

Notebook™ software

- Free software and updates for licenced users
- Prepare and save content that combines screen captures, notes, images and Macromedia® Flash® animation in a single file
- Insert background templates such as graph paper and static maps
- Save files in various formats for easy sharing, e.g. pdf, html

SMART Board Tools

- Focus attention with the Spotlight, Screen Shade or Magnifier tools
- Record all on-screen activity for review purposes
- Write over video

LinQ software

- Display and control a networked laptop from an interactive whiteboard

Warranty

Two-year limited warranty on screen, cabinet and projector (parts and labour) without registration.



www.smartboard.co.uk/inwall

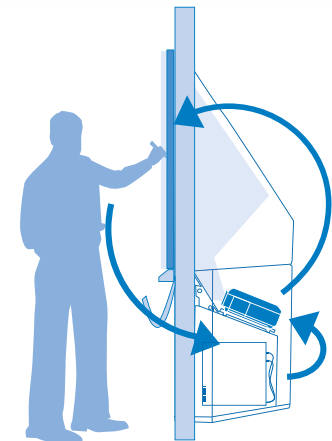
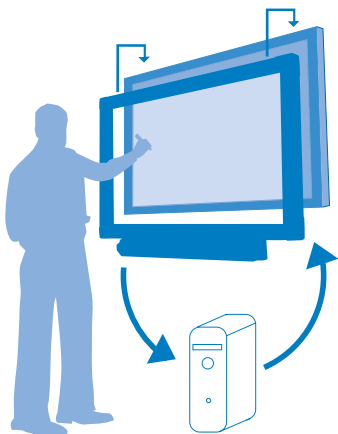


Image projected from rear of screen



www.smartboard.co.uk/overlay



Can be used with flat panels from 94 - 160cm (37 - 63")

SMART Board *for Flat-Panel Displays*

Interactive Whiteboard

Interactive whiteboards that fit over plasma or LCD panels add all the power of interactivity without reducing picture quality

Dimensions

Models are available to fit display sizes ranging from 94 - 160cm (37 - 63")

- Anti-glare, protective surface
- Range of sizes from 37" to 63" (94-160 cm)
- Touch system
- Intuitive operation

Features

DViT technology touch system makes your finger the mouse and gives you precise touch control.

SMART Pen Tray automatically detects when you pick up a pen or the eraser. Buttons activate the On-Screen Keyboard and right-click.

Digital ink enables you to write over applications, websites and videos.

Save function lets you capture notes in SMART Board software or in third-party applications, including Windows applications and AutoCAD software.

Display control strip lets you control panel settings from the overlay.

Protective surface is chemical and scratch resistant, reduces glare and protects your display while retaining a high-quality image.

Mounting brackets securely attach the overlay to your display.

SMART Board software includes:

Notebook™ software

- Free software and updates for licenced users
- Prepare and save content that combines screen captures, notes, images and Macromedia® Flash® animation in a single file
- Insert background templates such as graph paper and static maps
- Save files in various formats for easy sharing, e.g. pdf, html

SMART Board Tools

- Focus attention with the Spotlight, Screen Shade or Magnifier tools
- Record all on-screen activity for review purposes
- Write over video

LinQ software

- Display and control a networked laptop from an interactive whiteboard

Warranty

One-year warranty (parts and labour).

Sympodium ID350 / ID370

Interactive Pen Display

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

Dimensions: ID350

Active screen area	38.1cm (15") diagonal
Width	34.3cm (13 1/2")
Height	29.9cm (11 3/4")
Depth	4.8cm (1 7/8")

Dimensions: ID370

Active screen area	43.2cm (17") diagonal
Width	40.0cm (15 3/4")
Height	36.2cm (14 1/4")
Depth	5.7cm (2 1/4")

Features

Interactive screen lets you 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 lets you 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 lets you write smoothly and comfortably. The pen is battery-free, there's no maintenance cost or downtime searching for replacement batteries.

Pen-tool buttons let you change ink colour, 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 allows you to move the console to a comfortable viewing angle.

VESA mounting plate attaches 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 to easily connect the ID350 or ID370 to your computer.

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

RGB video pass-through to enhance your presentation by connecting a wireless microphone, document or other peripherals using the two ports in the USB hub.

SMART Board software includes:

Notebook™ software

- Free software and updates for licenced users
- Prepare and save content that combines screen captures, notes, images and Macromedia® Flash® animation in a single file
- Insert background templates such as graph paper and static maps
- Save files in various formats for easy sharing, e.g. pdf, html

SMART Board Tools

- Type with the On-Screen Keyboard, write over digital video, record a presentation, and much more.

LinQ software

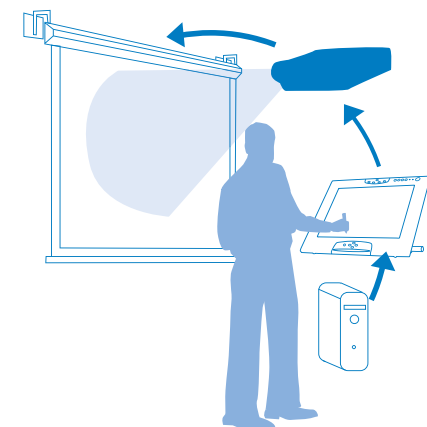
- Display and control a networked laptop from an interactive whiteboard.

Warranty

Two-year limited warranty.



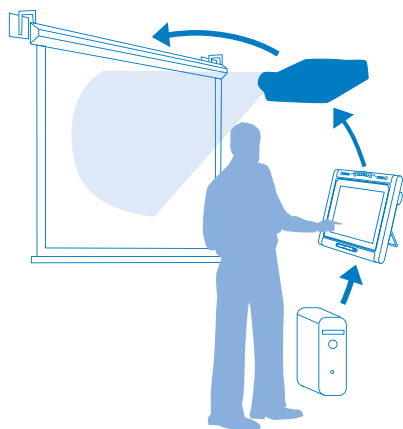
www.smartboard.co.uk/sympodium



Can be used with projection screens of any size



www.smartboard.co.uk/DT770



Can be used with projection screens of any size

Sympodium DT770

Interactive Pen Display

The DT770 lets you control all of your peripherals with either your finger or the pen and is ideally suited for rooms with control systems

Dimensions

Active screen area	43.2cm (17") diagonal
Width	47.2cm (18 7/8")
Height	44.7cm (17 7/8")
Depth	9.1cm (3 5/8")

- Dual-touch interactive screen
- Ideal for rooms with control systems
- Flexible integration options
- Interactive whiteboard functionality

Features

Dual-touch DViT technology lets you control all of your peripheral devices from one display – with either touch or pen.

Battery-free tethered pen lets you control computer applications or write notes.

Digital ink enables you to write over applications, websites or digital videos.

Pen-tool buttons let you change ink colour or use the eraser without crowding your display with toolbars. Coloured LED indicators show which tool is selected.

Save function lets you capture notes in SMART Board software or in third-party applications, including Windows applications and AutoCAD software.

Programmable function buttons provide quick access to the features and applications you use most often.

Room-control interface button launches the navigation menu for peripherals and lighting (room-control system not included).

USB or serial connections link the display to a computer.

VESA mounting plate attaches to any 100mm VESA mounting arm.

Distribution amplifier sends a computer image directly to a projector from the DT770.

USB hub allows you to deliver material from a USB memory device.

17" SXGA LCD screen is ideal for displaying and manipulating high resolution images.

Table stand positions the DT700 at a comfortable working angle.

SMART Board software includes:

Notebook™ software

- Free software and updates for licenced users
- Prepare and save content that combines screen captures, notes, images and Macromedia® Flash® animation in a single file

– Insert background templates such as graph paper and static maps

– Save files in various formats for easy sharing, e.g. pdf, html

SMART Board Tools

– Focus attention with the Spotlight, Screen Shade or Magnifier tools

– Record all on-screen activity for review purposes

– Write over video

LinQ software

– Display and control a networked laptop from an interactive whiteboard

Options

Mounting bracket with tilt adjustment secures the display to any countertop.

Warranty

Two-year warranty (parts and labour).

AirLiner

Wireless Slate

With the AirLiner wireless slate you have the freedom to control the board from anywhere in the room and even more options to make digital content interactive

Dimensions

Active screen area	15.24cm H x 20.32 cm W (6"x 8")
Width	25.4cm (10")
Height	27.94cm (11")
Depth	2.54cm (1")
Weight	0.91kg (2lb.)

- Teach from anywhere in the room
- Let users input from their desks
- Use industry-leading SMART Board software

Features

The AirLiner wireless slate connects you to your SMART Board interactive whiteboard or Sympodium interactive pen display from anywhere in the class. You can control any software application, write notes and highlight information. Users can interact with material from their desks.

Involve More Students at Once

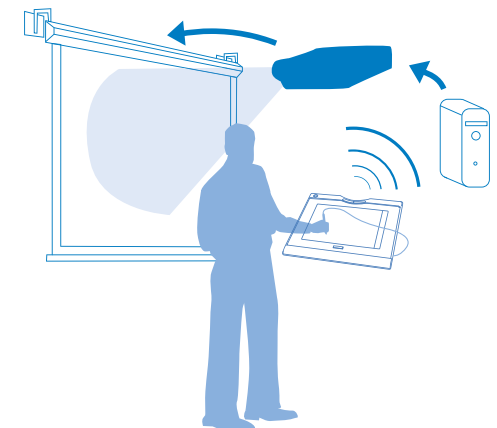
The AirLiner wireless slate also supports simultaneous interaction, so multiple slate users can write at the same time as someone at the SMART Board interactive whiteboard. The sleek and lightweight slate is comfortable to hold and its handy tool strip makes it easy for anyone to access features.

SMART Board Software Friendly

Shipped with a USB Bluetooth adapter, the AirLiner wireless slate is designed to integrate with your SMART Board interactive whiteboard or Sympodium interactive pen display. But it's also flexible enough to be used in any room with a projector and a computer running SMART Board software.



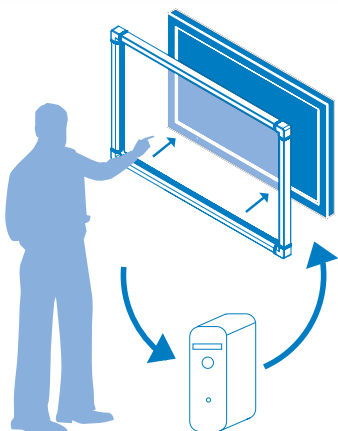
www.smartboard.co.uk/airliner



Can be used with projection screens of any size



www.smartboard.co.uk/actalyst



Interactive displays attract people and keep them involved

Actalyst

Interactive Digital Signage

Relevant information when and where your users need it. You can transform your large LCD and plasma panels into interactive information stations

System Requirements

Windows operating systems
Pentium® 150 MHz processor (Pentium II processor or later recommended)
48 MB of RAM (128 MB recommended)
Windows NT® 4.0 (SP-6), Windows 98 operating system or later
21 MB of free hard disk space for minimum installation
Available serial or USB port (1.1 or faster)

- Instant access to information
- Reliable touch-enabled product
- Available for a wide range of flat-panel displays

Features

With Actalyst interactive digital signage, you empower customers to access customised information that you provide. Everything's right at their fingertips – gift registries, product details, directions, check-in services or event and exhibit information.

A large, vivid, interactive display attracts attention. It draws people in and keeps them involved. You enable your customers to explore at their own pace, make purchases directly and find information themselves so they don't have to ask for help. You'll be able to reach more people with fewer staff. Your customers will appreciate the choice of having instant access to relevant information that they control.

Key features

Touch System – DVIT™ (Digital Vision Touch) technology, developed by SMART, lets you control the display's content simply by touching it. DVIT technology uses state-of-the-art digital cameras embedded in the frame to detect contact on the screen. Touch accuracy remains consistent across the entire screen area. DVIT's durability, reliability and simplicity ensure maximum uptime for interactive stations.

Protective Surface – Durable, touch-friendly, anti-glare, scratch and chemical resistant surface protects your display without compromising image quality.

Size Options – Available for a wide range of flat-panel displays, in screen sizes ranging from 94-160 cm (37 to 63") diagonals.

Supported Flat-Panel Displays – SMART's custom fit interactive overlays are compatible with large screen plasma and LCD panels from more than 17 different manufacturers. For an up-to-date list, go to www.smarttech.com/actalyst/panels.

Mounting Brackets – Four brackets make it easy to securely attach the overlay to most PDPs and LCDs.

Orientation – Choose to order the portrait or landscape installation.

Software – The driver, which provides touch control of your interactive overlay, is available for most Windows® operating systems and is compatible with content-development software.

GoWire™ SMART Board Software Auto-launch Cable

'Plug & Play' cable removes the need for software installation

System Requirements

PC Requirements	Mac Requirements
Pentium® II 450 MHz processor	700 MHz processor (1 GHz or faster recommended)
128 MB of RAM (256 MB recommended)	140 MB of RAM (256 MB recommended)
210 MB of free hard disk space	Mac OS X versions 10.3.9 and 10.4.x
USB port (1.1 or 2.0)	USB port (1.1 or 2.0)
Available drive letter for mapping the GoWire cable's drive	Safari™ 1.3.2 or later
Windows 2000 (SP3/SP4), Windows XP (or later)	GoWire cable software supports both Intel® and PowerPC® processors (Universal Binary)
Microsoft® Internet Explorer® 6.0 (or later)	

- Reduced maintenance
- Plug and play
- No software installation

Features

At SMART we have recognised that not all host computers or users laptops have the necessary software to run the interactive whiteboards, so we have developed a solution.

The GoWire™ auto-launch cable is a specially designed software-enabled USB cable that automatically launches SMART Board software when connected to a computer and a SMART Board interactive whiteboard or Sympodium® interactive pen display.

In place of the existing cable, the GoWire™ has all the necessary driver and software requirements stored within it!

The GoWire™ cable can reduce maintenance and updating time because software does not have to be installed on hundreds of laptops or desktops. The GoWire™ cable is compatible with both Microsoft® Windows® and Mac OS X operating systems.

Connectors

- A receptacle provides a connection to a peripheral device, such as a SMART Board interactive whiteboard
- A plug connects to a USB 1.1 or 2.0 receptacle on the host computer

Physical Specifications

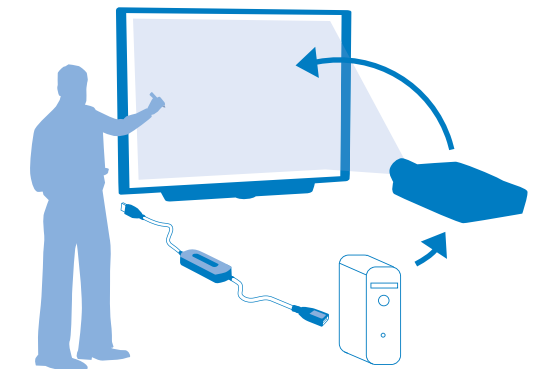
Length: 2.1m
Weight: 111g

Warranty

One-year limited warranty



www.smartboard.co.uk



'Plug & Play' cable negates the need for software installation



Bridgit

Conferencing Software

Information may be complex, but sharing it shouldn't be

Hold a meeting with someone across the office or around the world using Bridgit conferencing software, which offers a simple and affordable way to share voice, video and data over the Internet. It's quick, it's easy – it's a complete conferencing solution. With just an Internet connection, you can write over any application or take control of other participants' desktops and talk them through any scenario. Using a PC or tablet PC, instructors and students or customers and clients can share information in real time.

- Simple desktop sharing
- Automatic invitations
- Webcam support
- Multiple languages

System Requirements

PC Requirements	Server Requirements	Mac Requirements	Network
128 MB RAM (256 MB RAM for webcam support) Pentium II 266 MHz processor or equivalent Windows 98, 2000, ME, XP or Windows NT 4.0 operating system 56 Kbps Internet connection	500 MHz Pentium III processor Windows NT 4.0 (SP6a or equivalent), Windows 2000, Windows XP or Windows Server™ 2003 operating system	G4 1 GHz processor (1.4 GHz or faster for webcam support) 256 MB of RAM (500 MB for webcam support) Mac OS X versions 10.3.9 and 10.4.x 56 Kbps Internet connection (Broadband for webcam support)	10 megabits per second TCP/IP network (subnet recommended)

Features

Simple Sharing

Connect quickly to anyone with an Internet connection. You can start or join a conference at any time.

Share desktops instantly and alternate desktop sharing. Participants can see any program you run on your desktop, including mapping, C2 applications and briefings.

Highlight information by writing over a shared desktop. More than one participant can write at the same time.

Direct attention with spotlight and pointer tools.

Send invitations with an automatic e-mail.

Flexible Choices

Add video with multipoint webcam support.

Take control of another participant's desktop to demonstrate a solution or provide technical assistance.

Switch languages by choosing from 13 interface options.

Integrate with a SMART Board interactive whiteboard so all participants can write directly into a Notebook file.

Secure Environment

Protect information with password options and SSL encryption – the same security used by online banking systems.

Try it for free at
www.smartboard.co.uk/bridgit

SMART Ideas

Concept-Mapping Software

Structuring, organising and planning made easy with multi-levelled concept maps

System Requirements

PC Requirements	Mac Requirements
Pentium®-class computer	Power Macintosh computer
128 MB of RAM (256 MB recommended)	128 MB of RAM (256 MB recommended)
210 MB of free hard disk space	Mac OS X (version 10.3 or later)
Windows 98, 2000, XP, ME or NT 4.0 operating systems	USB port (1.1 or 2.0)
Available for use on a Tablet PC	42MB of free hard disk space for complete installation

- Save in easy-to-share formats
- Cross-platform compatibility
- Develop and present complex multi-level concepts

Features

Multi-level maps take users through concepts one level at a time for greater clarity.

Present information from a variety of perspectives using the diagram, outline, global or presentation views.

Use interactive clip art, connectors, patterns and images to bring ideas to life.

Go deeper into ideas with multilevel maps and dynamic multimedia tools.

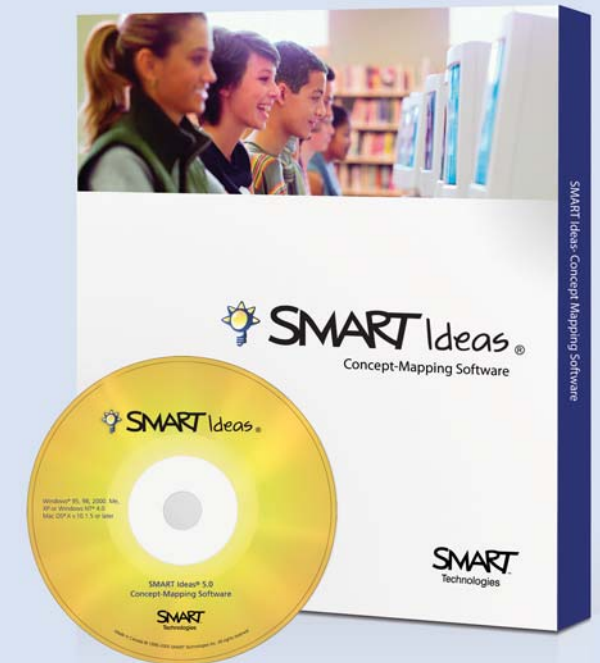
Attach video, DVD and any Microsoft™ documents.

Simple integration

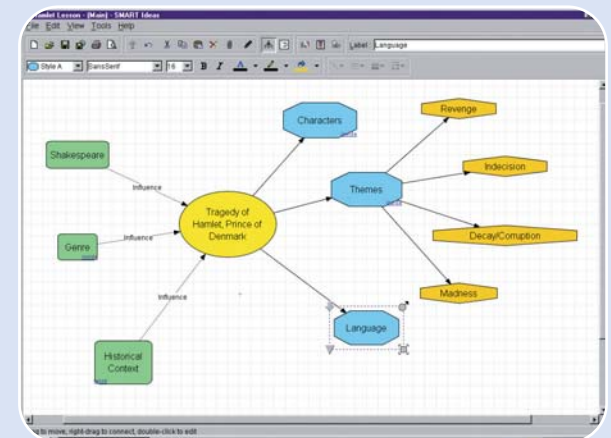
Save in easy-to-share formats - Save concept maps as Microsoft® Word documents, HTML files or image files keeping all map levels intact.

Cross-platform compatibility - Open maps on both Microsoft Windows® and Mac OS X platforms.

SMART Board interactive whiteboard integration - Use with a SMART Board interactive whiteboard for touch control, handwriting recognition and more.



Try it for free at www.smartboard.co.uk/smartideas



SynchronEyes

Computer-Lab Instruction Software

Keep trainees on task and on time

System Requirements

Teacher Station	Student Station	Network
Pentium® II 350 MHz processor or equivalent	Pentium 200 MHz processor or equivalent	10 megabits per second TCP/IP network (subnet recommended)
128 MB of RAM	64 MB of RAM	
Windows 98, 2000, ME, XP or Windows NT® 4.0 SP6	Windows 98, 2000, ME, XP or Windows NT 4.0 SP6	
15 MB of free hard disk space	5 MB of free hard disk space	
800x600 or higher resolution display with full colour	640x480 or higher resolution display with 256 colours	
Microsoft Internet Explorer 5.0 or higher	Microsoft Internet Explorer 5.0 or higher	

- Monitor all training room screens
- Control a trainee's computer
- Simple and intuitive interface

Features

Monitor all screens - Observe all student screens from your desk.

View screen thumbnails - Student desktops appear as thumbnail images that you can group, resize and arrange.

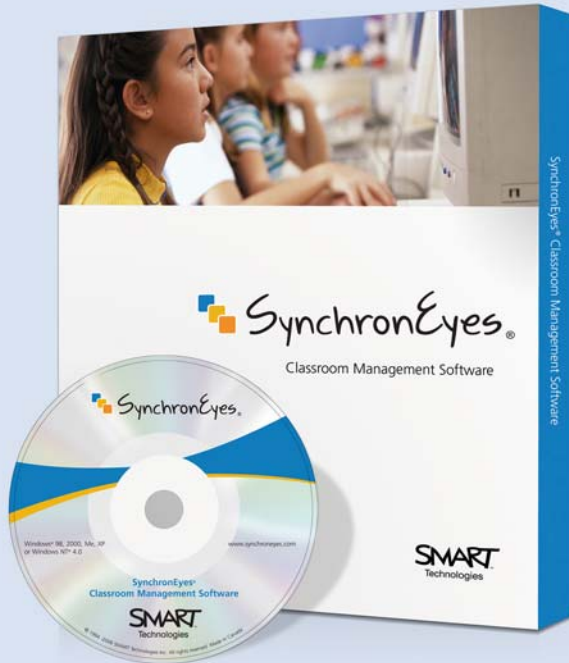
Broadcast your screen or any student screen - Demonstrate a concept or example by sharing your screen or any student screen with rest of the class.

Control a student's computer - Take or share control of student computers so that you can remotely guide them through a particular task.

Poll students - Students can vote on a yes-or-no question, and the software will automatically tally the votes.

Use any format - Make quizzes that include any mix of multiple-choice, short-answer, matching, ordering and essay-style questions.

Use with other SMART products - Control, monitor and annotate over student computer screens from the SMART Board interactive whiteboard just like you would from your own screen.



Try it for free at www.smartboard.co.uk/synchroneyes



Buying SMART

SMART's commitment to you includes award-winning products, solid, no-small-print warranties, flexible training options, affordable pricing and knowledgeable technical support.

Free SMART Board Software Upgrades

All SMART Board software upgrades are available at no cost, your investment improves over time.

Resellers

SMART products are sold by resellers in your area who can provide support and integration expertise. To find your nearest reseller, contact Steljes Ltd (exclusive distributor for UK) on 0870 160 8200 or email corporate@steljes.co.uk

Steljes Training Ltd

Steljes Training Ltd will help you integrate your SMART products from Day 1. With a choice of different training courses and delivery methods, our training ensures faster acceptance, shorter learning curves and reduced support costs allowing you to get on with achieving your goals. Delivered by expert trainers, the courses have been carefully designed to make sure that whoever attends,

from novice to experienced user, is able to put the training to work with immediate impact.

Steljes have the only SMART Certified Training Centre in the UK and all of the instructors are SMART Certified Master Trainers.

- You get the greatest selection of SMART product training available in the marketplace, from beginner to advanced.
- You choose the best time and place to learn, including twilight and even weekend sessions
- You get the right fit. They can deliver courses off-the-shelf or bespoke, in most cases at no additional cost.

Steljes only deliver the highest quality courses, developed with product and industry experts, delivered by the best trainers.

For further details please visit www.steljes.co.uk/training



See SMART products in action.

Visit www.smartboard.co.uk,
e-mail corporate@steljes.co.uk
or call 0870 160 8200 to arrange for a demo, receive
free software trials or to find your nearest reseller.

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