

Specifications

SMART Notebook Software

Version 10

Standard Features

User Interface Select line fill and animation effects and create recordings of your actions on the SMART Notebook page. The Properties tab makes it easy to customize your tools and objects.

Customizable Toolbar Personalize your SMART Notebook software toolbars to display your most frequently used tools.

Welcome Center The Welcome Center provides quick access to popular SMART resources. You can open a SMART Notebook file or start a conference, use presentation tools such as the Spotlight, Magnifier and Screen Shade, visit the Teacher's Hub or start a Bridgit™ software support session with a Technical Support representative.

Page Groups Organize your SMART Notebook pages into different groups. Drag individual pages from one group to another, or move whole groups to change their order.

Themes SMART Notebook software 10 features a number of different themes including background colors, fonts and images. You can instantly apply a theme to all the pages in your file to create a cohesive look and feel to your presentation.

SMART Response Question Insertion SMART Response interactive response system is fully integrated with SMART Notebook software, so you can access the graphics and learning tools available in SMART Notebook to build dynamic question sets with images and other multimedia content.

SMART Document Camera Integration Insert images from the SMART Document Camera on a SMART Notebook page. Engage students by displaying images of any physical object.

Magic Pen Press the Magic Pen tool during a presentation to activate this feature. Draw a circle on the screen to create a spotlight effect in that area. Draw a rectangle on the screen to magnify the content in the rectangle.

Table Integration	Create a table from the SMART Notebook toolbar, and then insert or drag text, images and objects into any cell. Add or delete individual cells to create asymmetrical tables. Use the Table Shade feature to cover all the cells in your table, and then reveal them one at a time.
Active Alignment	SMART Notebook software 10 includes the ability to align objects vertically, horizontally or to other objects on the page. You can also automatically align (snap) objects to any of the guides you select.
Object Animation	Create a dynamic presentation using the Animation feature. Objects can fade into or out of view, rotate, move across the page or fly onto the page.
SMART Recorder	Record events on the screen with optional sound, and create a video file in .avi or .wmv format. Add a watermark to the recording with time stamp information, the date and a logo.
Shape Recognition	The Shape Recognition Pen tool converts your hand-drawn lines, circles, squares, rectangles, triangles and arcs into objects that you can fully customize. It also converts freehand shapes, so you can create any shape you need. Once you've created your shape, you can specify its transparency, line and fill colors, and line style.
Fill Effects	Fill shapes with a variety of gradients, patterns and images to enhance your presentations.
Print Capture	Insert screen captures from third-party programs into your SMART Notebook file as images or text objects that you can manipulate.
Spell Check	On Windows® operating systems, SMART Notebook software features an automatic spell check for typed text on a SMART Notebook page. A red line appears below misspelled words, and a list of suggested corrections appear when you right-press a word.
SMART Learning Marketplace	SMART's content subscription service provides over a million high-quality and copyright-free digital resources for your presentations, including photos, audio files, video clips and learning objects.
Online Gallery Essentials	Access country-specific lesson activities, curriculum standards and classroom resources directly from SMART Notebook's Gallery. Now you can discover over 100,000 pieces of curriculum-relevant content.
Locking Your Interactive Whiteboard	If you have to leave your presentation, you can lock your interactive whiteboard to prevent others from moving the pointer or writing on the screen.

Supported Languages

Windows Computers	Albanian	Finnish	Japanese	Romanian
	Arabic	French	Kazakh	Russian
	Basque	Gaelic (Scots)	Korean	Slovenian
	Catalan	Gaelic (Irish)	Latvian	Spanish
	Chinese (simplified)	Galician	Lithuanian	Spanish (International Latin America)
	Chinese (traditional)	German	Macedonian	Swahili
	Czech	Greek	Malay	Swedish
	Danish	Hebrew	Maori	Turkish
	Dutch	Hindi	Norwegian	Ukrainian
	English (UK)	Hungarian	Polish	Valencian
	English (US)	Icelandic	Portuguese (Brazil)	Welsh
	Estonian	Italian	Portuguese (Portugal)	
	Mac Computers	English (US)	Gaelic (Scots)	Spanish
		French	German	

Computer Requirements

Windows Computers	Pentium® III 750 MHz processor
	512 MB of RAM (1 GB recommended)
	250 MB of free hard disk space for minimum installation (1 GB for full installation with Gallery collections)
	Windows XP or Windows Vista® operating system
	Internet Explorer® Internet browser 6.0 or later
	Adobe® Flash® Player 8
	Microsoft® DirectX® technology 8.1 or later (required for SMART Video Player)
Mac Computers	1 GHz PowerPC® G4 or G5 processors or Intel® processors (universal binary)
	512 MB of RAM
	250 MB of free hard disk space for minimum installation (1 GB for full installation with Gallery collections)
	Mac OS X 10.4.11 or 10.5.4 operating system software
	Safari® application program 1.3.2 or later
	Adobe Flash Player 10 or later

Compatibility

- SMART Hardware**
- SMART Board™ 500 series interactive whiteboards
 - SMART Board 600 series interactive whiteboards
 - SMART Board 600i series interactive whiteboard systems
 - *Rear Projection* SMART Board interactive whiteboards
 - SMART Board interactive display frames
 - SMART Board *for Flat-Panel Displays* interactive whiteboards
 - Sympodium™ interactive pen displays
 - AirLiner™ wireless slates
 - SMART Hubs
- SMART Software**
- SMART Response interactive response system
 - SMART Ideas™ concept-mapping software
 - Bridgit conferencing software
 - Gallery Essentials
 - SMART Learning Marketplace

IMPORTANT

- Before you install SMART Notebook software, remove all SMART Board software versions earlier than 9.5.
- If you want to install an older version of SMART Response (formerly Senteo™) software (service pack 3 or earlier) on the same computer, install it before you install SMART Notebook software 10. You can install the latest version of SMART Response at any time.