

Release notes

Education software June 2014 release

About these release notes

These release notes summarize the features of the Education software June 2014 release. Use the navigation bar on the left of your screen to access release notes for your specific SMART education software. This document contains the release notes for the following education software:

- *SMART Notebook 14.1 software for Windows and Mac computers* on the next page
- *SMART Product Drivers 11.6 for Windows® and Mac computers* on page 7
- *SMART Response® SMART Response® 2014 assessment software* on page 11

SMART Notebook 14.1 software for Windows and Mac computers

About these release notes

These release notes summarize the features of SMART Notebook 14 collaborative learning software for Windows operating systems and Mac OS X operating system software.

Product information

SMART Notebook software sets the standard for creating, delivering and managing interactive lessons within a single application. You can combine your favorite tools in SMART Notebook software with your favorite tools from the Web. The new features build on the best aspects of SMART Notebook software.

This award-winning software includes a rich set of lesson creation and delivery features and connects you to a full ecosystem of content, tools and support. With SMART Notebook software, all your education resources are at your fingertips, making it easy to bring your lesson materials together and to teach with interactive content.

NOTE

SMART Notebook 14 software is available only to customers who have a valid SMART Notebook Advantage maintenance agreement. All SMART Notebook software comes with one year of Advantage software maintenance and users have the option to purchase extensions on a classroom or site basis. For more information on SMART Notebook Advantage, visit smarttech.com/advantage.

SMART Notebook 14.1 software summary

About this release

This release introduces the Math Editor and tool change notifications. It also includes ink editing refinements, improved startup times and resolves issues from previous releases.

Software component version numbers

Windows operating systems

Component	Version
SMART Notebook software	14.1.843.0

Mac OS X operating system software

Component	Version
SMART Notebook software	14.1.746.0

Software downloads

Download the software from smarttech.com/software.

Minimum computer requirements

NOTE

Operating systems and other third-party software released after this SMART software might not be supported.

Windows operating systems

- Pentium® 4 processor or better
- 4 GB of RAM
- 2.5 GB of free hard disk space for SMART education software installation (an additional 600 MB is required for complete Gallery installation)
- Windows 7 SP1, Windows 8, Windows 8.1 or later operating system

NOTE

SMART Notebook 14 software doesn't support Windows XP operating systems. If you use the Windows XP operating system, you must use Education Software Installer (ESI) 11.4 or earlier.

- Microsoft® .NET Framework 4 Client Profile for SMART Notebook software and SMART Ink®
- Microsoft Visual Studio® 2010 Tools for Office for SMART Ink
- Adobe® Flash® Player 13 ActiveX® control for SMART Notebook software

- Adobe Flash Player 13 Firefox® plug-in for SMART Notebook software and SMART Response® assessment software
- Adobe Reader® 8 or later
- DirectX® technology 9 or later
- DirectX 9 compatible graphics hardware for SMART Notebook software and 3D Tools for SMART Notebook software
- Internet Explorer® Internet browser 8 or later
- Internet access to download Gallery content and language packs

 **NOTE**

If you don't have the Microsoft .NET Framework 4 Client Profile, the Adobe Flash Player 13 ActiveX control or the Adobe Flash Player 13 Firefox plug-in, the installation wizard installs these components.

4K UHD specifications for Windows operating systems

For compatibility with displays running at 4K Ultra High Definition (UHD), the following specifications are required:

Minimum UHD specifications	Recommended UHD specifications
<ul style="list-style-type: none">• Integrated GPU: Intel® Core™ i3 processor with 4 GB of RAM• Discrete GPU: Intel Core 2 Duo processor with 4 GB of RAM	<ul style="list-style-type: none">• Integrated GPU: Intel Core i3 processor with 8 GB of RAM• Discrete GPU: Intel Core 2 Duo processor with 4 GB of RAM

 **NOTE**

SMART recommends a DPI scaling factor of 125%.

Mac OS X operating system software

- Intel Core 2 Duo processor or better
- 2 GB of RAM
- 3 GB of free hard disk space for SMART education software installation (an additional 600 MB is required for complete Gallery installation and an additional 200 MB is required if you choose to install all Handwriting Recognition language packs)
- Mac OS X 10.7, 10.8 or 10.9 operating system software
- Adobe Flash Player 13 for SMART Notebook software

- Safari application program 4.0.2 or later
- Internet access to download Gallery content

4K UHD specifications for Mac OS X operating system software

For compatibility with displays running at 4K Ultra High Definition (UHD), the following specifications are required:

Minimum UHD specifications	Recommended UHD specifications
Late 2013 Retina MacBook Pro with 8 GB of RAM	Late 2013 Mac Pro

New features

- You can use the Math Editor to convert a handwritten equation into a more readable, typed equation. You can also add the converted equation to a GeoGebra worksheet if the equation is in a supported graph format.
- If Touch Recognition is enabled on your SMART product, SMART Notebook software displays tool change notifications when you select a new hardware tool or change a tool's settings. Pens, the eraser and the mouse are all hardware tools. You can also view tool change notifications when you touch the display with your finger.
- SMART Notebook 14.1 software improves the ink editing experience and enables you to write in right-to-left languages with the Text Pen style.
- Administrators can delay activation during administrator installations by registering product keys on a system without activating them. Only users who start SMART Notebook software on their computer activate the registered keys and consume a license.
- Administrators can allow SMART Notebook 14.1 software to communicate through the Windows Firewall for advanced SMART Notebook software developer kit (NBSDK) functionality.
- You can insert SketchUp® 3D objects in your .notebook file. You can download SketchUp files from the Trimble® 3D Warehouse or you can insert SketchUp files you created.

Resolved issues

Windows operating systems

- You can copy text from PowerPoint® or Internet Explorer, and then paste it in SMART Notebook software. The pasted content formats correctly and doesn't run off the end of the page.

- Your computer's CPU usage remains stable when you exit SMART Notebook software and are prompted to save your file.

Mac OS X operating system software

- You can start SMART Notebook software if the Arial font is missing from your computer.

Known issues

General

- If you open and save a file in SMART Notebook 14 software that includes an inserted equation created with the Math Editor in SMART Notebook 14.1 software, the equation becomes an image that you're unable to graph or edit.
- The Math Editor can be slow.
- When you use the Math Editor, some equations appear cut off.

Mac OS X operating system software

- When you use the Math Editor, the top of some equations appear cut off.

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SMART Product Drivers 11.6 for Windows® and Mac computers

About these release notes

These release notes summarize the features of SMART Product Drivers 11 and its service packs and patches for Windows® operating systems and Mac OS X operating system software.

Product information

SMART Product Drivers enables your computer to detect input from your SMART Board® interactive whiteboard or other SMART interactive product. SMART Product Drivers is included with SMART Notebook® collaborative learning software and SMART Meeting Pro® software.

SMART Product Drivers 11.6

About this release

This release introduces support for SMART Board 6065 interactive flat panels and resolves issues from previous releases. It also discontinues support for the SMART Video Player, which is at the end of its product life cycle.

NOTE

You can use SMART Ink® to write over videos you play with your operating system's default video player.

Software component version numbers

Windows operating systems

Component	Version
SMART Product Drivers	11.6.428.0
SMART Ink	2.2.589.1

Mac OS X operating system software

Component	Version
SMART Product Drivers	11.6.483.0
SMART Ink	2.2.638.1

Software downloads

Download the software from smarttech.com/software.

Minimum computer requirements

NOTE


Operating systems and other third-party software released after this SMART software might not be supported.

Windows operating systems

- Pentium® 4 processor or better
- 2 GB of RAM
- Free hard disk space:

Software	Space required
SMART Product Drivers	595 MB
SMART Ink	92 MB

- Windows 7 SP1, Windows 8, Windows 8.1 or later operating system
- Microsoft® .NET Framework 4 Client Profile for SMART Notebook software and SMART Ink
- Microsoft Visual Studio® 2010 Tools for Office for SMART Ink
- Adobe® Flash® Player 13 ActiveX® control for SMART Notebook software
- Adobe Flash Player 13 Firefox® plug-in for SMART Notebook software and SMART Response® assessment software
- Adobe Reader® 8 or later
- DirectX® technology 9 or later
- DirectX 9 compatible graphics hardware for SMART Notebook software
- Internet Explorer® Internet browser 8 or later
- Internet access to download SMART software

 **NOTE**

If you don't have the Microsoft .NET Framework 4 Client Profile, Microsoft Visual Studio 2010 Tools for Office, the Adobe Flash Player 13 ActiveX control or the Adobe Flash Player 13 Firefox plug-in, the installation wizard installs these components.

Mac OS X operating system software

- Intel®Core™ 2 Duo processor or better
- 2 GB of RAM
- Free hard disk space:

Software	Space required
SMART Product Drivers	188 MB
SMART Ink	24 MB

- Mac OS X 10.7 (Lion), 10.8 (Mountain Lion) or 10.9 (Mavericks) operating system software
- Adobe Flash Player 13 for SMART Notebook software
- Safari application program 5.1 or later
- Internet access to download SMART software

New features

SMART Product Drivers 11.6 introduces support for SMART Board 6065 interactive flat panels.

Resolved issues

General

A “SMARTNotification.exe application” error message doesn't appear when you log off your computer.

Windows operating systems

The *Language Setup* window in SMART Settings appears in the correct language when you run your computer in non-English languages.

Mac OS X operating system software

Touch is accurate when you use your SMART product in mouse mode.

Known issues

No changes from previous release.

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SMART Response® 2014 assessment software

About these release notes

These release notes summarize the changes in SMART Response® assessment software.

Product information

The SMART Response interactive response system is available in several models to suit a variety of learning environments, such as 1:1, K–12, early education, special needs and advanced math and science. SMART Response assessment software enables you to create, deliver and instantly track quiz results and lesson comprehension to gain immediate insight into student learning and to help increase overall retention and engagement. You can assign different point values to individual questions and tag student names and assessment questions with key words.

With Teacher Tools, you can view and manage all your assessment data from one location. After you quiz students, the Teacher Tools Gradebook gives you quick access to assessment results, making it easy to prepare reports on student and class progress.

SMART Response 14.1 software update

About this release

This release includes bug fixes.

Software component version numbers

Windows operating systems

Component	Version
SMART Response software	14.1.798.0

Mac OS X operating system software

Component	Version
SMART Response software	14.1.715.0

Software downloads

Download the software from smarttech.com/software.

Minimum computer requirements

Windows operating systems

- Pentium® 4 processor or better
- 4 GB of RAM
- 2.5 GB of free hard disk space for SMART education software installation (an additional 600 MB is required for complete Gallery installation)
- Windows 7 SP1, Windows 8, Windows 8.1 or later operating system



NOTE

SMART Notebook 14 software doesn't support Windows XP operating systems. If you use the Windows XP operating system, you must use Education Software Installer (ESI) 11.4 or earlier.

- Microsoft® .NET Framework 4 Client Profile for SMART Notebook software and SMART Ink®
- Microsoft Visual Studio® 2010 Tools for Office for SMART Ink
- Adobe® Flash® Player 13 ActiveX® control for SMART Notebook software
- Adobe Flash Player 13 Firefox® plug-in for SMART Notebook software and SMART Response® assessment software
- Adobe Reader® 8 or later
- DirectX® technology 9 or later

- DirectX 9 compatible graphics hardware for SMART Notebook software and 3D Tools for SMART Notebook software
- Internet Explorer® Internet browser 8 or later
- Internet access to download Gallery content and language packs



NOTE

If you don't have the Microsoft .NET Framework 4 Client Profile, the Adobe Flash Player 13 ActiveX control or the Adobe Flash Player 13 Firefox plug-in, the installation wizard installs these components.

Mac OS X operating system software

- IntelCore 2 Duo processor or better
- 2 GB of RAM
- 3 GB of free hard disk space for SMART education software installation (an additional 600 MB is required for complete Gallery installation and an additional 200 MB is required if you choose to install all Handwriting Recognition language packs)
- Mac OS X 10.7, 10.8 or 10.9 operating system software
- Adobe Flash Player 13 for SMART Notebook software
- Safari application program 4.0.2 or later
- Internet access to download Gallery content

New features

No changes from previous release.

Resolved issues

Cloned Notebook page questions are marked correctly on response.smarttech.com

Known issues

No changes from previous release.

smarttech.com/support
smarttech.com/contactsupport

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