



Release notes

SMART Notebook® 17 collaborative learning software

With SMART Notebook® collaborative learning software, you can create .notebook files that include graphics, text, tables, lines, shapes, animations and more. Present your file and keep your class's attention as you interact with these objects. When your class provides comments and suggestions, write their input on the page using digital ink. You can open .notebook files in SMART Notebook software on a Windows®, Mac or Linux® computer. You can also export your file in a variety of formats, including HTML and PDF.

What's New in Notebook 17 collaborative learning software June update

SMART Notebook Document Writer - Print to Board

The new Print to Board feature in SMART Notebook Document Writer allows you to convert any Windows application document into a SMART Notebook file. Each page of your document will convert to an individual SMART Notebook page.

Selecting the Print to SMART Notebook Document Writer print function will enable you to:

- Convert content into a printable Notebook file
- Share your Notebook file to the Notebook Player app for SMART Board interactive displays with iQ technology
- Upload your Notebook file and share through a link

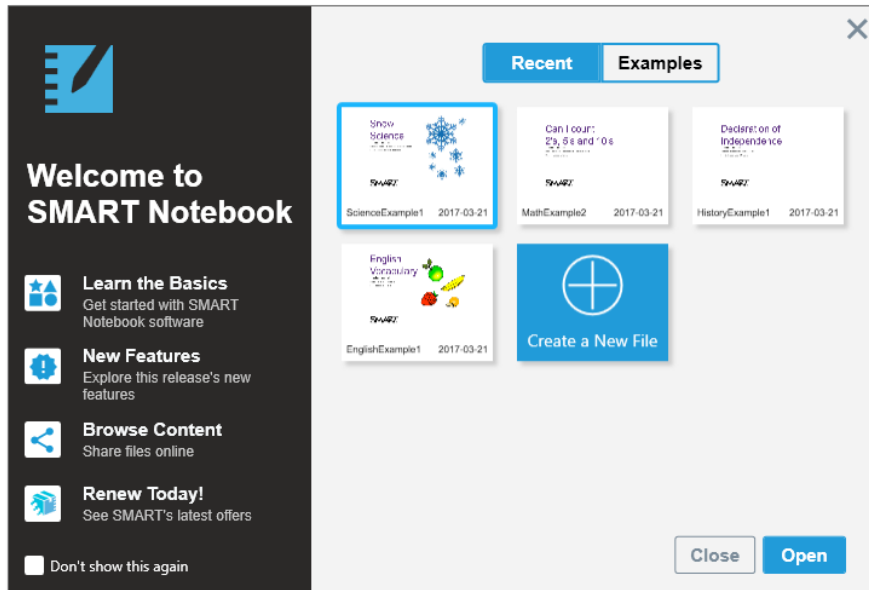
NOTE

SMART Notebook Document Writer - Print to Board is only available for Windows operating systems.

What's New in Notebook 17 collaborative learning software

New Welcome screen

The new Welcome screen gives you timely information, links to new Notebook features and content, file sharing, the latest subscription information, and upgrade offers. You can also access your recently used files.



New SMART lab Super Sort image support

Teachers can use images or text as sorting items so they can use the most appropriate content for their students

New in SMART lab Monster Quiz timer game element

You can now assign a time limit for the questions to be answered by toggling the new **Time limit** button in the *Review Content* dialog box and setting the number of seconds allowed for answering each question.

SMART response 2 file conversion

response 2 file conversion now allows you to choose between question groupings:

- Convert all Response assessment pages into one new response 2 assessment
- Convert each SMART Response assessment question into a separate new single question response 2 activity inserted on a new page in front of it. You will see two pages for every SMART Response page in the original SMART Response file.

SMART response 2 teacher-paced assessments

- Teachers now have greater flexibility when using SMART response 2 as a formative assessment tool. In scenarios where teachers prefer to review the questions prior to students responding to the questions, there is now a **Show Questions** toggle which displays the questions rather than the default class progress bar.
- Teachers can mark up questions with Ink to highlight parts of a question while reviewing it with the class
- Teachers can get real-time results of class responses even before an assessment has ended.

Share to Board and Share to Board by link

The new Share to Board feature allows you to share Notebook files and other types of files from Notebook to your SMART Board interactive display with iQ technology.

If the files you want to share are large, you can also share them by link to a SMART Board interactive displays with iQ technology.

IMPORTANT

SMART Notebook 17 for Windows and OS X operating systems does not support Adobe Flash content. However, some of your Flash content may be accessible through your web browser. You will see a notification when you attempt to open Flash content in Notebook 17 for Windows and OS X operating systems. See Knowledge Base article [171128](#) for more information.

Computer requirements¹

| | Windows® operating system | OS X operating system software |
|--------------------------------------|---|---|
| Supported operating systems | Windows 10 Windows 8.1 Windows 7 SP1 (with Platform Update KB2670838 and Security Update KB4012215) | macOS Sierra (10.12) OS X (10.11) OS X (10.10) |
| Minimum processor | Intel® Core™ 2 Duo | Intel Core 2 Duo |
| Minimum RAM | 2 GB (4 GB for 4K/UHD displays) | 2 GB (4GB for 4K/UHD displays) |
| Minimum hard disk space ² | 4.7 GB | 2.3 GB |
| Other requirements | Microsoft® .NET Framework 4.5.1 for SMART Notebook software and SMART Ink Microsoft Visual Studio® Tools 2010 for Office for SMART Ink Adobe Reader® 8.0 or later DirectX® technology 10 or later for SMART Notebook software DirectX 10 compatible graphics hardware for SMART Notebook software Internet Explorer® Internet browser 8 or later Internet access to download SMART software | Safari application program 8 or later Internet access to download SMART software |

¹Operating systems and other third-party software released after this SMART software might not be supported

²Additional free space required during installation

SMART Notebook 17 collaborative learning software update

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|----------|--------------------------------|-------------|
| Versions | Windows operating system | 17.0.2062.1 |
| | OS X operating system software | 17.0.2066.1 |

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| Related release notes | SMART Product Drivers 12.8 for Windows and Mac computers | smarttech.com/kb/171085 |
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Resolved issues

| | |
|------------------------------|---|
| All operating systems | <ul style="list-style-type: none">• SMART Notebook files containing GIF files will play at unexpected speeds. |
|------------------------------|---|

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|----------------|--|
| Windows | <ul style="list-style-type: none">• SMART lab and HTML5 widget audio does not respond after Windows 10 Creators update.• SMART Notebook will stop working unexpectedly when the Group Policy setting is set to not store recently opened files. |
|----------------|--|

Known issues

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| All operating systems | <ul style="list-style-type: none">• The replay function on the SMART Notebook YouTube player will not respond and is disabled. |
|------------------------------|--|

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|------------|---|
| Mac | <ul style="list-style-type: none">• SMART Notebook will stop working unexpectedly during starting if using a proxy auto configuration file. |
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SMART Notebook 17 collaborative learning software

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| Versions | Windows operating system | 17.0.1229.0 |
| | OS X operating system software | 17.0.1182.0 |

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| Related release notes | SMART Product Drivers 12.7 for Windows and Mac computers | smarttech.com/kb/171085 |
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Known issues

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|------------------------------|--|
| All operating systems | <ul style="list-style-type: none">• While editing a Monsters or Game show activity, Notebook may crash if Notebook memory usage reaches 1.2GB. |
|------------------------------|--|

Windows

- If a SMART lab activity file was edited and then saved with a different file name, it will not load if it is opened after the original file has been opened. The error message “Waiting for activity data” will be created. If this behavior occurs, close the original Notebook file and reopen the new Notebook file.
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Mac

- When replaying the Tutorial video, the loading video will begin to flicker and will not play. To stop this behavior, dismiss the video.
- In some cases, users may not be able to edit equations in OS X that were generated using the math tools editor from windows. We recommend re-creating the equation using the new editor and deleting the previous equation.
- Items cannot be added to Team Content.
- Notebook sometimes won't close if Team Content has been set up in the Gallery.

smarttech.com/support
smarttech.com/contactsupport

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