SMART

Release notes

SMART Notebook® 16.1 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 16.1 collaborative learning software

SMART Notebook

The SMART Notebook 16.1 software toolbar icons have been refreshed, and a new icon has been added for SMART response 2.

SMART lab

Account sign in is now required to create and play device-enabled activities like Shout It Out!, SMART response 2 and Monster Quiz. This allows for a persistent activity code to be assigned to the teacher's account so that students no longer have to type in a different activity code each time they visit classlab.com. This will help students connect more quickly to lesson activities.

New SMART lab themes

There are three new themes for SMART lab, including **Basketball** and **Pirates** for the Rank Oder activity and **Pirates** for the Super Sort activity. As well, there is the new mobile enabled **Monster Quiz** where students compete in teams to answer multiple choice questions on their devices to see who can hatch their monsters first!

New Hand out activity

Engage the whole class by handing out SMART lab activities that students connect to using their devices. Student can play the activity at their own pace on a variety of popular devices.

New response 2 assessment software (full release)

SMART Notebook 16.1 software introduces SMART response 2, a new, simplified formative assessments platform. Students access the service with mobile devices through classlab.com.

There are new question types, including:

- Short answer
- Multiple choice
- Opinion

SMART response 2 now replaces the old SMART Response on the Notebook toolbar. On the SMART Notebook 16.1 toolbar, press the SMART response 2 button to start the assessment tool.

Old SMART Response question sets are automatically converted to the new SMART response 2 format to help ease the transition.

→ **IMPORTANT**

After installing this version of SMART response 2, the old SMART Response will no longer be available. Learn more by visiting our FAQs.

You can download Notebook 16.1 collaborative learning softwarefrom smarttech.com/downloads.

Computer requirements[1]

	Windows® operating systems	**OS X operating system software**
Supported operating systems	Windows 10 - 32 bit and 64 bit	OS X 10.11.3 and 10.11.4
	Windows 8.1 - 64 bit	OS X 10.10.5
	Windows 7 SP1 - 32 bit and 64 bit (with Platform Update KB2670838 and Security Update KB3033929)	OS X 10.9.5

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

	Windows® operating systems	**OS X operating system software**
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]	3 GB	3 GB
Other requirements	Microsoft® .NET Framework 4.5.1 for SMART Notebook software and SMART Ink Microsoft Visual Studio® Tools for Office for SMART Ink Adobe® Flash® Player 22 ActiveX® control for SMART Notebook software Adobe Flash Player 22 Firefox® plug-in for SMART Notebook software 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	Adobe® Flash® Player 22 for SMART Notebook software Safari application program 7 or later Internet access to download SMART software

SMART Notebook 16.1 collaborative learning software

Versions	Windows operating systems	16.1.850.0
	OS X operating system software	16.1.793.0

[2]Additional free space required during installation

Related release notes	SMART Product Drivers 12.6 for Windows® and Mac computers	smarttech.com/kb/171085

Resolved issues

All operating systems	- N/A
Windows	- You can now right-click with touch and hold in Notebook on the 4084, 4075, 4065v2 and E70v2 boards - When grouping Ink annotations together, any rotation of the annotations is maintained
Mac	- Resized text in shapes looks smoother and renders properly

Known issues

All operating systems	- Equations created in MS Word 2016 are not recognized in Notebook