

## Release notes

# SMART Table® software and SMART Table Toolkit

## About these release notes

These release notes summarize the features of SMART Table® software and SMART Table Toolkit.

## Product information

The SMART Table collaborative learning center has a touch-sensitive surface. By touching the surface, students can create, select, move and resize digital objects. More than one student can touch the surface at a time. Using the Wi-Fi® network connection to a teacher computer with SMART Sync™ classroom management software, teachers can observe student activity from a distance, take control of the table and capture and print the tabletop image. SMART Table software includes interactive applications, learning activities and educational games.

You can customize activities using SMART Table Toolkit. Install and run the toolkit on your computer, and then transfer your changes to the SMART Table collaborative learning center using a USB drive or SMART Sync classroom management software. You can use the table with other SMART products, including the SMART Document Camera™ and SMART Notebook™ collaborative learning software.

## RELEASE NOTES

SMART Table software and SMART Table Toolkit

# SMART Table 3.0 software summary

## About this release

This release introduces new features to SMART Table software.

SMART Table software now has enhanced content management which enables teachers to better view, search and organize activity packs. The addition of the Clipboard feature enables teachers to transfer activity packs from a USB drive to the table and to move activity packs into folders on the table.

SMART Table software can also check automatically for software updates if the table is connected to the Internet.

## Software component version numbers

Component	Version
<b>Windows® operating systems</b>	
SMART Table software	3.0.1156.0
SMART Table Toolkit	2.5.674.0
SMART Sync 2011 Student software	10.0.574.0
SMART Notebook software	11.2.637.0
SMART Product Drivers	11.1.673.0
<b>Mac OS X operating system software</b>	
SMART Table Toolkit	2.5.251.0

## Computer requirements

No change from the previous release.

## New features

### SMART Table Toolkit

N/A

### SMART Table collaborative learning center

- You can view activity packs on the table and on USB drives by using a swipe gesture to display the next or previous page.

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SMART Table software and SMART Table Toolkit

- You can search for activity packs on the table by entering search terms using the table keyboard or a keyboard connected to any of the table's USB receptacles.
- You can organize activity packs on the table using folders.
- You can use the Clipboard to move activity packs from the USB drive to the table and to move activity packs into folders on the table.

## Resolved issues

### SMART Table software issues

USB drives that are NTFS format are supported.

## Known issues

### SMART Table software issues

- If you're renaming an activity pack and include an underscore in the new file name (for example, sample\_1), the underscore isn't visible until you finish renaming the activity pack.
- If you open an application in the USB tab multiple times, each time you open that application in the USB tab an activity pack appears in the Table Content tab. The multiple activity packs in the Table Content tab contain only one application. If you delete the multiple activity packs, the application remains installed on the table.
- Sometimes an activity pack's title in the Now Open field includes the activity pack file extension, .tableContent.

### SMART Table Toolkit issues

The Online Activity Packs tab doesn't load the SMART Exchange™ website.

### General issues

N/A

## Related release notes

- SMART Notebook software ([smarttech.com/kb/170144](http://smarttech.com/kb/170144))
- SMART Sync 2011 software for Windows operating systems ([smarttech.com/kb/158849](http://smarttech.com/kb/158849))
- SMART Sync 2011 software for Mac OS X operating system software ([smarttech.com/kb/158847](http://smarttech.com/kb/158847))
- SMART Product Drivers 11.1 ([smarttech.com/kb/170425](http://smarttech.com/kb/170425))
- SMART Product Update ([smarttech.com/kb/170011](http://smarttech.com/kb/170011))

## RELEASE NOTES

SMART Table software and SMART Table Toolkit

# SMART Table 2.6 software and SMART Table Toolkit 2.5 summary

## About this release

This release introduces new features to SMART Table software and SMART Table Toolkit, including enhanced support for the SMART Table 230i collaborative learning center and the new SMART Table 442i collaborative learning center, new SMART Product Drivers and SMART Notebook collaborative software. The SMART Table Toolkit software includes SMART Product Update (SPU), which checks for updates to all the SMART software installed on your teacher computer, including SMART Table Toolkit.

SMART Table software now enables teachers to optimize how their table displays applications that were customized for viewing on tables with a different aspect ratio. Teachers can also download SMART Table activity packs from the SMART Exchange website directly onto their table. The Image Reveal application has also been added to SMART Table Toolkit software. SMART Table software now also includes SMART Product Update.

## Software component version numbers

Component	Version
<b>Windows operating systems</b>	
SMART Table software	2.6.57.0
SMART Table Toolkit	2.5.674.0
SMART Sync 2011 Student software	10.0.574.0
SMART Notebook software	11.1.1209.0
SMART Product Drivers	11.1.669.0
<b>Mac OS X operating system software</b>	
SMART Table Toolkit	2.5.251.0

## Computer requirements

There are some changes in the supported Windows operating system and supported Mac operating system software.

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SMART Table software and SMART Table Toolkit

### Windows computers

Minimum hardware

- Intel® Pentium® III 1 GHz or better processor
- 512 MB of RAM
- USB 2.0 receptacle
- Video card and monitor with XGA (1024 × 768) resolution support

Supported operating systems

- Windows XP SP3, x86
- Windows Vista® SP2 x86
- Windows 7 SP1 x86
- Windows 7 SP1 x64
- Windows 8 x64

Other requirements

- Administrator privileges
- Internet access
- Up-to-date antivirus utility

### Mac computers

Minimum hardware

- Intel Core™ Duo 1.83 GHz or better processor
- 512 MB of RAM
- USB 2.0 receptacle
- Video card and monitor with XGA (1024 × 768) resolution support

Supported operating system software

- Mac OS X 10.6  
Mac OS X 10.7 (Lion)  
Mac OS X 10.8 (Mountain Lion)

## RELEASE NOTES

### SMART Table software and SMART Table Toolkit

#### Other requirements

- Administrator privileges
- Internet access
- Up-to-date antivirus utility

## New features

### SMART Table Toolkit

- Image Reveal is included with the other customizable applications available in SMART Table Toolkit. In Image Reveal, students answer questions to reveal a hidden image one tile at a time. Image Reveal incorporates both multitouch and knowledge sharing.
- SMART Table Toolkit enables you to preview how the applications you're customizing will appear on the SMART Table 442i collaborative learning center or the SMART Table 230i collaborative learning center when the Stretch or Scale options are selected on each table.
- The SMART Table Toolkit software includes SMART Product Update (SPU), which checks for updates to all the SMART software installed on your teacher computer, including SMART Table Toolkit.

### SMART Table collaborative learning center

- You can select how your SMART Table 440i collaborative learning center or SMART Table 230i collaborative learning center displays applications that feature images customized for viewing on tables with a different aspect ratio. Use SMART Table software's new Stretch or Scale options to optimize how an application's images appear on your table.



#### NOTE

The version of SMART Table Toolkit software used to customize an application determines which model of table an application is optimized for viewing on.

- You can download activity packs (.tableContent files) directly onto your table from the SMART Exchange website. The activity packs you download are saved on your table and can be opened immediately after downloading, or at any time after by accessing the activity pack tab in the Activity Packs window.
- The SMART Table 442i collaborative learning center features four USB receptacles that can be used to connect headsets to the table.

## Resolved issues

N/A

## RELEASE NOTES

SMART Table software and SMART Table Toolkit

### Known issues

#### SMART Table software issues

No change from previous release.

#### SMART Table Toolkit issues

The Online Activity Packs tab doesn't load the SMART Exchange website.

#### General issues

N/A

### Related release notes

- SMART Notebook software ([smarttech.com/kb/158853](http://smarttech.com/kb/158853))
- SMART Sync 2011 software for Windows operating systems ([smarttech.com/kb/158849](http://smarttech.com/kb/158849))
- SMART Sync 2011 software for Mac OS X operating system software ([smarttech.com/kb/158847](http://smarttech.com/kb/158847))
- SMART Product Drivers 10 ([smarttech.com/kb/170145](http://smarttech.com/kb/170145))
- SMART Product Update ([smarttech.com/kb/170011](http://smarttech.com/kb/170011))

## SMART Table software and SMART Table Toolkit 2.0 summary

### About this release

This release of SMART Table software and SMART Table Toolkit includes a number of new features designed to enhance your students' learning experience as they interact with SMART Table activities. The process of creating content with SMART Table Toolkit is also quicker and easier than before. Teachers can now include SMART Notebook lessons in a SMART Table activity pack. This release also includes increased audio functionality offering richer content for all students and especially for pre-literate children, early language learners and students with special needs. The previously supported ability to associate audio with instructions now includes text and image labels.

### Software component version numbers

Component	Version
<b>Windows operating systems</b>	
SMART Table software	2.0232.0

## RELEASE NOTES

SMART Table software and SMART Table Toolkit

Component	Version
SMART Table Toolkit	2.0.231.0
SMART Sync 2011 Student software	10.0.565.0
SMART Notebook software	10.8.363.0
SMART Product Drivers	10.8.211.0
<b>Mac OS X operating system software</b>	
SMART Table Toolkit	2.0.130.0

## Computer requirements

### Windows computers

Minimum hardware

- Intel Pentium III 1 GHz or better processor
- 512 MB RAM
- USB 2.0 receptacle
- Video card and monitor with XGA (1024 × 768) resolution support

Supported operating systems

- Windows Vista Home Premium, Business, Enterprise and Ultimate, including 64-bit editions
- Windows Vista SP1
- Windows XP SP2 and SP3 (Windows XP SP2 doesn't support SMART Sync Teacher software. Windows XP SP3 must be installed to use SMART Sync Teacher software.)
- Windows XP Tablet PC edition SP3
- Windows 7 32-bit and 64-bit

Other requirements

- Administrator privileges
- Up-to-date antivirus utility

### Mac computers

Minimum hardware

- Intel Core Duo 1.83 GHz or better processor
- 512 MB RAM

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SMART Table software and SMART Table Toolkit

- USB 2.0 receptacle
- Video card and monitor with XGA (1024 × 768) resolution support

Supported operating system software

- Mac OS X 10.5.8 and 10.6.7



### NOTE

Mac OS X 10.7 (Lion) is currently not supported.

Other requirements

- Administrator privileges
- Internet access
- Up-to-date antivirus utility

## New features

### SMART Table Toolkit

- Teachers can use the Text-to-Speech feature (English only) to add audio to instructions, questions, text and image labels. Audio (for all languages) can also be recorded directly into SMART Table Toolkit or imported as .wav and .mp3 files.
- Teachers can include up to eight SMART Notebook lessons in a SMART Table activity pack including files with SMART Notebook 3D content. A SMART Notebook license is now included with every SMART Table collaborative learning center. This enables teachers to create their own SMART Notebook lessons which can then be imported during the creation of an activity pack with the SMART Table Toolkit.
- New drag-and-drop functionality for one or multiple images reduces the number of steps required to import images and SMART Notebook pages into SMART Table Toolkit for backgrounds, questions and image labels.
- The number of images that can be imported into Media and Paint has increased to 35.
- You can crop images that are imported or dragged into SMART Table Toolkit. A preview of the cropped image is provided during this process.
- You can change the order of individual activities and questions.
- Teachers can disable visual feedback in Hot Spaces so that feedback is delayed, rather than appearing in real time.
- SMART Table Toolkit can be installed on Mac computers in all supported languages.

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### SMART Table collaborative learning center

- Students can touch objects on the surface of the table and hear text read or spelled out or sound files played.
- Students can view and interact with SMART Notebook lessons on the surface of the table using their fingers and selecting from a palette of tools.
- The Puzzle application can be added to SMART Table activity packs, but Puzzle isn't customizable in SMART Table Toolkit.
- Teachers can access the teacher menu without the USB drive by holding the fingers of one hand in the center of the table's surface until a menu icon appears.

### Resolved issues

- Updated the .config file to address potential issues with projector power cycling.
- Updated various error messages to improve troubleshooting of known issues for dealer and customer support staff.

### Known issues

#### SMART Table software issues

- If the user right-clicks 3D content in a SMART Notebook lesson and then selects **3D Scene** from the menu, the SMART Notebook application menus aren't visible but are still active. To see the toolbars, the user can close the 3D Scene window. However with the 3D Scene view open, users could inadvertently press a button on the SMART Notebook application menu even though it isn't visible.
- Activity packs that contain imported audio files, audio recorded in SMART Table Toolkit and Text-to-Speech audio can have inconsistent volume levels when played on the table.
- Text-to-Speech options are always available in SMART Table Toolkit regardless of the SMART Table Toolkit user interface language. However, if the table is set to any language other than English, Text-to-Speech (read or spell) is disabled even if the teacher has enabled it in the activity pack through SMART Table Toolkit. You can still record and import audio files both in the SMART Table Toolkit and on the SMART Table collaborative learning center.

#### SMART Table Toolkit issues

If the user is saving an activity pack in SMART Table Toolkit and removes the USB drive before the save process is complete, no error message appears.

#### General issues

Adobe® Flash® Player must be installed on your computer if you want to use Adobe Flash Player compatible content in SMART Notebook software. When SMART Notebook lessons are

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imported into SMART Table Toolkit, SMART Notebook thumbnails aren't visible if Adobe Flash Player isn't installed.

### Related release notes

- SMART Notebook software ([smarttech.com/kb/158853](http://smarttech.com/kb/158853))
- SMART Sync 2011 software for Windows operating systems ([smarttech.com/kb/158849](http://smarttech.com/kb/158849))
- SMART Sync 2011 software for Mac OS X operating system software ([smarttech.com/kb/158847](http://smarttech.com/kb/158847))
- SMART Product Drivers 10 ([smarttech.com/kb/158851](http://smarttech.com/kb/158851))
- SMART Product Update ([smarttech.com/kb/170011](http://smarttech.com/kb/170011))

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