SMART Product Drivers 12.16 release notes

**NOTE**
This release is available with SMART Notebook 20 software.

| Release date | July 17, 2020 |
| Version       | Windows 12.16.359.0 |
|               | Mac 12.16.355.0 |

**Highlights**

- Support for SMART Notebook 20
- Support for SMART Board 6000S and 6000S Pro interactive display’s highlighter pen.
- Support for SMART Board 700V interactive whiteboards.

**Resolved issues**

**Windows**
- Fixed the issue where when using a SMART Podium, pressing the pen’s button displayed a system notification labeled “Default Title.” Now when you press the podium pen’s button, the correct system notification appears indicating the next touch interaction will be a right-click.
- Fixed the issue where ink pressure was not being reported in applications such as Microsoft OneNote and Microsoft Whiteboard when SMART Board services were turned on.
- Fixed the issue where touch interactions did not behave as expected on Windows 10 version 2004.

**Mac**
- Fixed the issue where SMART Board settings would crash if you changed which input ports on the SMART Board interactive display that the computer was plugged into.
- Fixed the issue where pushing the keyboard button on a SMART Board 800 interactive whiteboard would not open the on-screen keyboard.
- Fixed the issue on SMART Board 7000R and 7000R Pro interactive displays where the computer would lose connection after switching the display’s input between the home screen and the HDMI input.

**Known issues**

**Windows**
- If the computer connected to the display has Windows 10 version 2004, the display’s screen may go black if you try to draw using a Microsoft Office app. This is a known issue with the Windows 10 version 2004. See Microsoft Support for more details.
Mac

- In macOS High Sierra (10.13) and later, Apple introduced security and privacy settings that affect SMART Ink and Product Drivers, SMART Notebook, and related software. As a result, additional configuration is required so that SMART software runs as expected on macOS. For complete information, see Managing macOS security and privacy settings and SMART's current support for macOS Catalina.

Related release notes
SMART Ink 5.7  smarttech.com/kb/171189
SMART Notebook 20  smarttech.com/kb/171681

SMART Product Drivers 12.15 release notes
Release date  December 17, 2019

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<tr>
<td>Mac</td>
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Highlights
All operating systems
- Support for SMART Board 6000S and 6000S Pro series interactive displays.

Windows
- Support for the following languages:
  - Welsh
  - Uzbek
  - Kazakh

Mac
- MacOS Sierra (10.12) is no longer supported.
- Support for Welsh.

Related release notes
SMART Ink 5.6  smarttech.com/kb/171189

SMART Product Drivers 12.14 November patch release notes
Release date  November 6th, 2019

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Highlights
All operating systems
- Support for SMART Board 7000R and 7000R Pro series interactive displays.

Related release notes
SMART Ink 5.6  smarttech.com/kb/171189
SMART Product Drivers 12.14 release notes

Release date  October 8th, 2019

Versions
Windows 12.14.314.0
Mac 12.14.703.0

Highlights
All operating systems
- Support for SMART Board MX (V2) series interactive displays.

Mac
- Support for macOS Catalina (10.15)

Resolved issues
Windows
- Fixed the issue where when using the Microsoft Whiteboard application, touch would behave unexpectedly.
- Fixed the issue for Windows 7, where after installing SMART Product Drivers, the operating system’s TabletInputService was disabled which resulted in touch behaving unexpectedly.
- Fixed the issue where you would be prompted to restart the computer in the middle of installing the software.

Related release notes
SMART Ink 5.6  smarttech.com/kb/171189

SMART Product Drivers 12.13 Windows patch release notes

Release date  September 5th, 2019

Versions
Windows 12.13.77.0

Resolved issues
Windows
- Includes firmware update 7.2.48.0 for SMART Interactive Whiteboard M600 and M600V series, which fixes the following issues:
  - USB communication issues caused touch to stop responding or to stop working entirely. This was caused by repeatedly connecting and disconnecting the whiteboard from the computer which resulted in the USB communications system getting into a state where the whiteboard’s DSP controller stopped communicating.
  - The whiteboard’s calibration settings reverting to their factory defaults. This issue caused the pen tray buttons to stop working and turned all the pen tray lights either on or off.

Related release notes
SMART Ink 5.5  smarttech.com/kb/171189

SMART Product Drivers 12.13 release notes

Release date  May 23, 2019
Release notes
SMART Product Drivers 12

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Highlights

All operating systems

- Improvements so that SMART Board MX and MX100 series interactive displays work with Dell docking stations.
- Support for SMART Notebook 19
- Support for SMART Board 7000-v2 series interactive displays

Related release notes
SMART Ink 5.5 [smarttech.com/kb/171189](smarttech.com/kb/171189)

SMART Product Drivers 12.11 release notes

Release date
December 13, 2018

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Highlights

All operating systems

- Includes firmware (version 2.3.0.4) for improved SMART Ink and Drivers support for SMART Board 6000 series interactive displays using the iQ appliance (AM50).

Windows

- Support for SMART TeamWorks™

Known issues

Windows

- If you connect a Windows 10 laptop to a SMART Board 480 interactive whiteboard, the orientation screen appears only on the laptop if you’re using extended displays while the whiteboard is in single-touch mode and set as the main display. To resolve this issue, set the laptop as the main display.

- For SMART Board MX series displays, if you connect a Windows 7 computer to the front HDMI and USB ports (HDMI 3 input) while the display is on the OPS input, then switch the input to HDMI 3, touch interactions in applications other than SMART Notebook may not behave as expected. If this occurs, disconnect the HDMI and USB cables from the front of the display, switch the display’s input to an available input (other than the OPS input), then reconnect the HDMI and USB cables to the display and switch to the HDMI 3 input.

Related release notes
SMART Ink 5.4 [smarttech.com/kb/171189](smarttech.com/kb/171189)

NOTE
The builds listed above were also released on December 6, 2018 as part of the SMART Notebook 18.1 package.
SMART Product Drivers 12.10 September Windows patch release notes

**Release date**  September, 2018

**Versions**  
Windows  12.10.774.0

**Resolved issues**

Windows  
- Fixed the issue where Chrome would become unresponsive or crash after multiple touch interactions if the SMART Board Services were running.

**Known issues**

Windows  
- If you connect a Windows 10 laptop to a SMART Board 480 interactive whiteboard, the orientation screen appears only on the laptop if you’re using extended displays while the whiteboard is in single-touch mode and set as the main display.
  
  To resolve this issue, set the laptop as the main display.

- For SMART Board MX series displays, if you connect a Windows 7 computer to the front HDMI and USB ports (HDMI 3 input) while the display is on the OPS input, then switch the input to HDMI 3, touch interactions in applications other than SMART Notebook may not behave as expected.
  
  If this occurs, disconnect the HDMI and USB cables from the front of the display, switch the display’s input to an available input (other than the OPS input), then reconnect the HDMI and USB cables to the display and switch to the HDMI 3 input.

**Related release notes**

SMART Ink 5.3  smarttech.com/kb/171189

SMART Product Drivers 12.10 June patch release notes

**Release date**  June, 2018

**Versions**  
Windows  12.10.772.0
Mac  12.10.478.0

**Highlights**

All operating systems  
- Support for SMART Notebook 18

**Known issues**

Windows  
- If you connect a Windows 10 laptop to a SMART Board 480 interactive whiteboard, the orientation screen appears only on the laptop if you’re using extended displays while the whiteboard is in single-touch mode and set as the main display.
  
  To resolve this issue, set the laptop as the main display.

- For SMART Board MX series displays, if you connect a Windows 7 computer to the front HDMI and USB ports (HDMI 3 input) while the display is on the OPS input, then switch the input to HDMI 3, touch interactions in applications other than SMART Notebook may not behave as expected.
  
  If this occurs, disconnect the HDMI and USB cables from the front of the display, switch the display’s input to an available input (other than the OPS input), then reconnect the HDMI and USB cables to the display and switch to the HDMI 3 input.
Release notes
SMART Product Drivers 12

Related release notes
SMART Ink 5.3   smarttech.com/kb/171189

SMART Product Drivers 12.10 release notes

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Highlights
All operating systems
- Support for SMART Board MX series displays and the SMART Podium 624 interactive pen display
- Option in SMART settings for changing the default pen settings for a SMART Board 7000 series display

Known issues
Windows
- If you connect a Windows 10 laptop to a SMART Board 480 interactive whiteboard, the orientation screen appears only on the laptop if you’re using extended displays while the whiteboard is in single-touch mode and set as the main display.
  To resolve this issue, set the laptop as the main display.
- For SMART Board MX series displays, if you connect a Windows 7 computer to the front HDMI and USB ports (HDMI 3 input) while the display is on the OPS input, then switch the input to HDMI 3, touch interactions in applications other than SMART Notebook may not behave as expected.
  If this occurs, disconnect the HDMI and USB cables from the front of the display, switch the display’s input to an available input (other than the OPS input), then reconnect the HDMI and USB cables to the display and switch to the HDMI 3 input.

Related release notes
SMART Ink 5.3   smarttech.com/kb/171189

SMART Product Drivers 12.9 release notes

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Resolved issues
All operating systems
- Fixed problem where the interactive display needed to be oriented every time it was plugged into a Dell docking station.

Related release notes
SMART Ink 5.2   smarttech.com/kb/171189
SMART Product Drivers 12.8 release notes

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**Highlights**

- Added support for SMART Board 7000 series interactive displays.

**Resolved issues**

**Mac**

- Fixed an issue where SMARTBoardService was not responding when waking from sleep and plugging in the SMART Board.
- Multi-touch gestures are now available.

**Related release notes**

SMART Ink 5.1  smarttech.com/kb/171189

SMART Product Drivers 12.7 release notes

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**Highlights**

- Support for 7000 series has been added
- Mac OS X operating system software
- Multi-touch desktop gestures are now available

**Resolved issues**

**Mac**

- Fixed an issue where SMARTBoardService was not responding when waking from sleep and plugging in the SMART Board.
- Multi-touch gestures are now available

**Related release notes**

SMART Ink 5.0  smarttech.com/kb/171189

SMART Product Drivers 12.6 release notes

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**Highlights**

- New firmware for Gen 5 6000/8000 series, SRS ISC and SB8 SC14, which improves compatibility with Windows 10 and Mac OS X 10.10 and 10.11
- The Mac version now supports 64 bit processors.

**Resolved issues**

**All operating systems**

- Fixed SB6 red and green pen settings which were incorrect in SMART Settings

**Related release notes**

SMART Ink 5.0  smarttech.com/kb/171189
### Release notes

**SMART Product Drivers 12**

### Windows
- Fixed crash with firmware updater and 8070

### Mac
- The SMART Board service now saves changes to Settings when the customer uses home folder redirection.
- Fixed problem with SMART Board Service not always stopping correctly

### Related release notes

**SMART Ink 4.1**  
smarttech.com/kb/171025

### SMART Product Drivers 12.5 patch release notes

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#### Highlights

**All operating systems**
- New firmware for the SMART board 6000 and 8000 series interactive flat panels
- SMART Product Drivers 12.5 supports the new SMART board 4000 series interactive flat panels

### Resolved issues

**All operating systems**
- The calibration process now functions properly on a SMARTboard 6000 series interactive flat panel while it is on limited functionality mode

**Windows**
- SMART Notebook 16 collaborative learning software will now respond to touch after you wake the computer. Previously, a Windows 7 computer connected to a SMART Board 4000 series interactive flat panel will not respond to touch after waking the computer from sleep mode, while running SMART Notebook 16 software. [375295]
- The correct ink color and line width now appears when the selection is made from the ink icon. Previously, selecting red ink or thickness of a line while connected by a SRS USB Bridge the selection will be unsuccessful, and default back to the original settings. [365427]
- Touch now responds to the latest Windows 10 operating system.

**Mac**
- Fixed problem with SMART Board Service not always stopping correctly

### Related release notes

**SMART Ink 4.0**  
smarttech.com/kb/171025

### SMART Product Drivers 12.5 release notes

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#### Highlights

**All operating systems**
- Support for SMART board 4075
- New short-cut link to SMART Ink Setting from SMART Settings
- Includes firmware 1.08 for the SMART MIX500 audio conferencing system
Mac

- Improved UPDD driver automatic download and install experience for the 4000 series boards using the SMART Product Updater

Resolved issues

All operating systems

- Fix for the SMART Ink toolbar popping up sometimes when you launch applications.
- Fixed some issues with high DPI.

Windows

- Contact is not lost when switching from mouse cursor to touch cursor when SMART Board is plugged in.
- Fix for Tablet PC where Input Service stops working when plugging in a SMART Board.
- When the 4084 is connected to a laptop and before the Windows calibration setup is run, the SMART Ink toolbar appears on the laptop instead of the secondary display.
- Fix for the SMART Ink pen ball popping up sometimes when you launch applications.

Known issues

Windows

- Touch stops responding after disconnect and reconnect of SMART hardware.

Related release notes

SMART Ink 4.0  smarttech.com/kb/171025

SMART Product Drivers 12.4 release notes

Versions

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<tbody>
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Resolved issues

All operating systems

- SMART Board 600 eraser was not working with Serial/WC6 connection.
Windows
- When the SMART Board 4084 is connected to a laptop and before the Windows calibration setup is run, the SMART Ink toolbar appears on the laptop instead of the secondary display.
- Two finger scroll hung on Windows 10 universal apps. See kb.smarttech.com/?q=17186.
- You couldn’t write or draw on an extended desktop when using a SMART Board E70 interactive flat panel: partially resolved. See kb.smarttech.com/?q=16584. Windows calibration must be performed.
- Standard popup notifications were not showing up on SMART Board M600 interactive whiteboards.
- Dual monitors with different DPIs caused offset on right-click menu.
- Tools were set to mouse when application was spanned over two displays.
- Notifications were not showing in the correct place when multiple displays had different DPIs.
- SMART Ink settings window was not responsive to touch after plugging into another board and then plugging back into the first board. See kb.smarttech.com/?q=17775.
- Touch on the SMART Board 480 interactive whiteboard immediately after plugging it in will cause a diamond-shaped cursor to appear on the desktop. See kb.smarttech.com/?q=16999.
- Orienting a SMART product to a display that is letter-boxed because it’s not running at the native panel resolution will now be accurate and support multi-touch gestures. The touch cursor will now be visible instead of the mouse cursor.
- Multiple pens are now supported in Windows 8.1 and 10. They can be used in the Microsoft OneNote 2016 Windows Store app. In other applications like Microsoft Paint, multiple pens will no longer spike together.
- High DPI improvements have been made for touch accuracy and interface look and feel.
- Resolved the need to reorient when switching from extended display to mirrored display.
- WebEx-SMART Plugin has been removed by default. To install, set the following registry key:

```
[HKEY_LOCAL_MACHINE\SOFTWARE\Wow6432Node\Cisco\WebEx\IWB\SMART Technologies]
  "Path"="C:\\Program Files (x86)\\SMART Technologies\\SMART Product Drivers\\WbxSMART.dll"
```

Mac
- The mouse will no longer get stuck down when touching some SMART products at the login screen requiring a reboot on OS X 10.10 (Yosemite) or greater.
- Resolved an issue with the LightRaise 60wi interactive projector where it would stop unexpectedly during alignment when the knobs are turned a full turn.

Known issues
- All operating systems
  - Known issue 1: Fixed the issue where x would y.
    Link to KB article (if applicable)
  - Known issue 2: Fixed the issue where x would y.
    Link to KB article (if applicable)
- Windows
  - Known issue 1: Fixed the issue where x would y.
    Link to KB article (if applicable)
  - Known issue 2: Fixed the issue where x would y.
    Link to KB article (if applicable)
- Mac
  - You’re unable to perform multitouch gestures in OS X 10.10 (Yosemite). See kb.smarttech.com/15937.

Related release notes
- SMART Ink 3.2 smarttech.com/kb/170832
SMART Product Drivers 12.3 release notes

Versions

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Resolved issues

Windows
- In Windows 8 operating system, after installing SMART Product Drivers and orienting to a second display, touching with the pen may go to the primary monitor. If this occurs, restart the computer.

Known issues

Windows
- Two-finger scroll hangs on Windows 10 on universal apps. See kb.smarttech.com/?q=17186.
- Popups notifications are not showing up on SMART Board M600 interactive whiteboards.
- Dual monitors with different DPs cause offset on right-click menu.
- Tools are set to mouse when application is spanned over two displays.
- Notifications are not showing in the correct place when multiple displays have different DPs.
- SMART Ink settings window is not responsive to touch after plugging into another board and then plugging back into the first board.
- Touch on the SMART Board 480 immediately after plugging it in will cause a diamond-shaped cursor to appear on the desktop. See kb.smarttech.com/?q=16999.

Mac
- You’re unable to perform multitouch gestures in OS X 10.10 (Yosemite). See kb.smarttech.com/?q=15937.

Related release notes

SMART Ink 3.1 smarttech.com/kb/170570

SMART Product Drivers 12.2 release notes

Versions

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Resolved issues

Mac
- The End User License Agreement is translated into Hungarian and Polish.

Known issues

Windows
- You can’t write or draw on an extended desktop when using a SMART Board E70 interactive flat panel. See kb.smarttech.com/?q=16584.
- In Windows 8 operating system, after installing SMART Product Drivers and orienting to a second display, touching with the pen may go to the primary monitor. If this occurs, restart the computer.

Related release notes

SMART Ink 2.3 smarttech.com/kb/170570
SMART Product Drivers 12.1 release notes

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**Highlights**

- Support for SMART Board 4055, 4065, 6055, 8055i-G5 and 8065i-G5 interactive flat panels

**Resolved issues**

**Windows**

- The video to USB settings wizard has been corrected for SMART Board 8070i interactive flat panels when using Windows 8.1 operating system.
- The eraser on the back of the SMART Board 6065 interactive flat panel pen now erases thick ink and highlighter lines.

**Known issues**

**Windows**

- If VTPC is disabled, touch could be off when using Windows 7, 8 or 8.1 operating system. If you are using a touch enabled Asus™ laptop computer with your SMART interactive display in extended mode, disconnecting and reconnecting the USB to the SMART interactive display without a connected video cable could result in loss of touch on the SMART interactive display. To correct, restart the Asus laptop computer.
- While installing SMART Product Drivers on Windows 7 operating system, you may be prompted to restart the computer. You must complete the installation before restarting.

**Mac**

- The End User License Agreement is not translated into Hungarian or Polish. Resolved in SMART Product Drivers 12.2

**Related release notes**

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| SMART Product Drivers and SMART Ink | SMART Ink 3.0 (OS X operating system software) | smarttech.com/kb/170832 |

SMART Product Drivers 12.0 release notes

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**Highlights**
### All operating systems
- Support for the SC12A controller firmware updater for SMART Board 600 series interactive whiteboards

### Windows
- Support for Estonian, Korean, Latvian and Lithuanian

### Mac
- Support for OS X 10.10 (Yosemite)
- Support for Hungarian and Polish

### Resolved issues

#### Windows
- Instructions no longer overlap or are cut off when you run the LightRaise® interactive projector initial setup in German.
- The eraser on the back of the SMART Board 6065 interactive flat panel pen now erases thick ink and highlighter lines.

#### Mac
- Touch is accurate when you use HID mode and OS X 10.9 (Mavericks) operating system software.
- Touch remains accurate after you adjust the Primary mouse button setting to Right in the Mac System Preferences.
- You can access Check for Updates and Activation from the menu bar.
- The SMART Connection Wizard provides troubleshooting tips you can use if you receive the “This SMART Board interactive whiteboard has limited functionality” error message.

### Known issues

#### Windows
- You lose touch on the Windows desktop when you use SMART Notebook software while connected to an Epson® PowerLite 95 projector. To resolve this, open the SMART Board Diagnostics Window from SMART Settings, select Tools > Advanced Board Settings > VTPC Driver tab, and then clear the Enable VTPC Driver check box.
- You’re unable to use the drawing tools in Adobe® Photoshop® CS6 if the Select tool is selected in the Floating Tools toolbar. As a workaround, start using the tool outside the canvas, and then work your way onto the canvas. The drawing tool starts working after you drag it inside the canvas.
- You’re unable to draw on the Windows desktop if you’re using a SMART Board E70 interactive flat panel. The issue is intermittent. Resolved in SMART Product Drivers 12.2
- Your SMART Board 8070i interactive flat panel isn’t detected when you open Video and Touch Input Settings in SMART Settings. You receive a “There is no SMART Board interactive flat panel control panel detected on the USB connection” message. To work around this, disconnect and then reconnect the USB cable while the error message is displayed.

#### Mac
- The eraser on the back of the SMART Board 6065 interactive flat panel pen is too small to erase thick ink and highlighter lines.
- The calibration process stops responding when the progress bar indicates calibration of your SMART Board 6065 interactive flat panel is almost complete. Restart your computer, and then calibrate your interactive flat panel again.

### Related release notes

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<th>Education software</th>
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Release notes
SMART Product Drivers 12

SMART Product          SMART Ink 2.3          smarttech.com/kb/170570
Drivers and             SMART Ink
SMART Ink