



Release notes

SMART Notebook® 22 collaborative learning software

SMART Notebook 22.1 release notes

Release date

December 6, 2022

Versions

Windows 22.1.3769.0

Mac 22.1.1731.0

Highlights

All operating systems

- Added support for MX (V4) and GX (V2) SMART Board interactive displays
- **Windows**
- Added Catalan as a supported language
- 4K Presenter now supports:
 - Creating tables and some basic editing
 - Applying SMART Notebook themes to lessons
 - Inserting math equations, and updating existing equations in the equation editor dialog
 - Creating and playing pages with Activity Builder
 - Showing or hiding vertices on shapes
 - Manipulating vertices to change the shape
- Upgraded the embedded web browser and added standard browser navigation controls in 4K Presenter

smarttech.com/kb/171829

SMART Notebook 22 collaborative learning software

Release notes

Mac

- Users no longer require Rosetta 2 to be installed as a condition of installation.
 Mac users will only need to install Rosetta 2 if they need to do one of the following:
 - Use SMART Notebook with the "Open using Rosetta" option set to enable use of 3D object manipulation or the SMART Document Camera viewer in SMART Notebook content.
 - Run the firmware updater for SMART Board M700 series interactive whiteboards.
- Upgraded the embedded web browser

Known issues

Mac

- The SMART Document Camera viewer doesn't work for SDC-450 on Apple M1 devices.
- SMART Notebook currently does not support use of the SMART Document Camera viewer and interaction with 3D Objects while running natively on M1 processors. To access these features, use Finder to set SMART Notebook to open using Rosetta.

Related release notes

SMART Ink 5

smarttech.com/kb/171189

SMART Product

smarttech.com/kb/171085

Drivers 12

Known issues

SMART Notebook 22 SP2 release notes

Release date	October 13, 2022
Versions	
Windows	22.0.3211.2
Мас	22.0.1579.2
Highlights	
Мас	macOS Ventura is now fully supported.
Resolved issues	
All operating systems	• Fixed the issue where Search GeoGebra Materials didn't work or show GeoGebra widgets in the tab.

Release notes

Mac

- The SMART Document Camera viewer doesn't work for SDC-450 on Apple M1 devices.
- SMART Notebook currently does not support use of the SMART Document Camera viewer and interaction with 3D Objects while running natively on M1 processors. To access these features, use Finder to set SMART Notebook to open using Rosetta.

Related release notes

SMART Ink 5 <u>smarttech.com/kb/171189</u>

SMART Product

smarttech.com/kb/171085

Drivers 12

SMART Notebook 22 SP1 release notes

Release date August 2, 2022

Versions

Windows 22.0.3209.1

Mac 22.0.1568.0

Resolved issues

Windows

• Fixed the issue where SMART Notebook 22 would close shortly after startup and an error message stating "OLE Libraries could not be initialized. Your OLE .dll files may be corrupt or out of date" would appear.

Mac

 Fixed an error blocking the installation of SMART Notebook and related software on a computer running a macOS Ventura beta release. Official support for macOS Ventura will be included in a future release of Notebook.

Known issues

Mac

- The SMART Document Camera viewer doesn't work for SDC-450 on Apple M1 devices.
- SMART Notebook currently does not support use of the SMART Document Camera viewer and interaction with 3D Objects while running natively on M1 processors. To access these features, use Finder to set SMART Notebook to open using Rosetta.

Related release notes

SMART Ink 5 <u>smarttech.com/kb/171189</u>

SMART Product

smarttech.com/kb/171085

Drivers 12

SMART Notebook 22 release notes

Versions

Windows 22.0.3203.0

Mac 22.0.1568.0

Highlights

All operating systems

- Subscription-based features have been renamed to SMART Notebook Plus.
- The subscription-free version of SMART Notebook has the following changes:
 - Image Web Search and Video add-ons no longer require a subscription to SMART Learning Suite to use.
 - The watermark is removed on all pages.
 - Full touch support when used on a computer connected to a SMART Board interactive display.
- You can now get a 180 day trial to try out SMART Notebook Plus features.
- Updated supported operating systems. See the <u>SMART Notebook 22</u> specifications.

Windows

- 4K Presenter now supports:
 - Using the Gallery tab and alignment tools
 - Adding documents and pages to the Gallery tab
 - Adding images using the *Insert* menu
 - Exporting files as other file types
 - Attaching sounds to objects and annotations
 - o Recording sounds to attach to objects and annotations on the page
 - Using spell check
 - Creating irregular polygons
 - Resizing table rows and columns

Resolved issues

Windows

- Fixed the issue where SMART Notebook would occasionally get frozen on the splash screen.
- Importing Microsoft PowerPoint files has been improved.

Mac

- Fixed the issue where exporting a .notebook file as a CFF file would result in an exported image file. Exporting to CFF now works as expected.
- Fixed the issue where your license information was not always recognized if your were provisioned using your SMART Account.

SMART Notebook 22 collaborative learning software

Release notes

Known issues

Mac

- The SMART Document Camera viewer doesn't work for SDC-450 on Apple M1 devices.
- SMART Notebook currently does not support use of the SMART Document Camera viewer and interaction with 3D Objects while running natively on M1 processors. To access these features, use Finder to set SMART Notebook to open using Rosetta.

Related release notes

SMART Ink 5 smarttech.com/kb/171189

SMART Product smartte

smarttech.com/kb/171085

Drivers 12

smarttech.com/support smarttech.com/contactsupport

© 2022 SMART Technologies ULC. All rights reserved. SMART Board, smarttech, the SMART logo and all SMART taglines are trademarks or registered trademarks of SMART Technologies ULC in the U.S. and/or other countries. All third-party product and company names may be trademarks of their respective owners. Contents are subject to change without notice. December 9, 2022.