

BrightSign®

BRIGHTAUTHOR RELEASE NOTES

Version 4.6.0.5

BrightAuthor Requirements

- PC with Windows Vista, Windows 7, Windows 8, or Windows 10—plus Microsoft .Net Framework 4.6 or later
- BrightSign XTx43, XDx33, HDx23, LS423

Minimum Firmware Required: 6.2.39

Changes Since 4.4.0.15

New Features

- Mosaic mode presentations
- Support for BSN Tagged Playlists and player tags
- BLE beaconing support in Device Setup
- Support for portrait-mode BrightWall configurations (stretched presentations via Standalone, LFN, or SFN only)
- Support for schedule interrupts in BSN

Improvements

- You can now allocate space for IndexDB storage in the **Edit > Preferences > Storage** tab.

- New **Optimize Feed Updates** option for Data Feeds allows you to use HTTP HEAD requests, instead of HTTP GET requests, to update a feed. This option, which is enabled by default, will reduce the network traffic of RSS/MRSS feed updates in many instances.
- HTML states now include the serial number of the player in the User-Agent string.
- You can now view BrightPlates presentations in your BSN Library and add them to your BSN presentations.
- BrightAuthor no longer allows you to enter a zero or negative safe text region for Ticker zones.

Bug Fixes

- Adding proxy server credentials using the `<user_name>:<password>@<proxy_address>` format now works again.
- MRSS feeds that contain HTML assets now loop correctly.
- A player will no longer crash if you remove all content from a Dynamic Playlist being used in its presentation.
- BrightAuthor will no longer assert if you attempt to use the "up" button to navigate further than the root of the file directory when creating a Dynamic Playlist or BrightWall presentation.
- Adding a video file with the *"VideoName_Number"* format to a regular BrightWall presentation no longer results in an error if there are other video files with the same format but without the number.

Other Changes

- Support for the 1024x768x75p resolution has been removed for all models.