

GBDeflickerApp – Release Notes

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Known Issues

1. Occasional "Not enough storage is available to process this command" error. One user has reported this error when processing a large number of TIFF files. This seems to be a Windows 7 resource problem. I'm looking for a repeatable sequence of actions that can produce this error. Try renaming the input files with .TIF instead of .TIFF.
2. Canon 40D CR2 files are not processed at full resolution

Revision History

2.5.1

- Fixed: When RAW files were rendered the rendered jpg image was the size of a thumbnail not the full size of the RAW image

2.5.0

- Added: Ability to write sidecar XMP files in LRTimeLapse format

2.4.18

- Fixed: Random errors while rendering "Error loading file..."

2.4.17

- Fixed: Occasional errors while rendering "Error loading file..." of a 3000+ sequence of very large jpeg files (7360 x 4912 pixels)

2.4.16

- Fixed: Occasional errors while rendering "Error loading file..."
- Fixed: Histogram preview files were obfuscated incorrectly
- Changed: Increase in scan and preview speed if either has been done before

2.4.14

- Changed: Settings overlay will now appear in the preview video.
- Fixed: Preview videos weren't being saved in the chosen folder and filename

2.4.13

- Fixed a memory leak that caused Preview to quit prematurely.

2.4.11

- Sub rectangle now works with RAW files.

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2.4.10

- Added a digital certificate.

2.4.8

- Changed: The free trial now always has watermarked output.

2.4.7

- Fixed: If an ImageLog.xml was found but an image did not have an entry in the log, an “Object reference not set to an instance of an object” error would occur and block further processing.

2.4.6

- Changed: Now ignores “Apple Double” files. These are Max OSX system files beginning with the string “._”. If not ignored there would appear to be twice as many files in a folder and the extra files would be blank.

2.4.4

- Changed: When you drag and drop a folder, it will now switch to the most prevalent file type in the folder and load the corresponding image sequence
- Changed: “Create Preview Video” can now make videos from RAW thumbnails and input images in addition to preview images, so you can very quickly make a simple video from your RAW images.

2.4.3

- Fixed: Keyframes weren’t drawn correctly in luminance graph when zoomed.
- Fixed: An error that prevented rendering .CR2 files.

2.4.2

- Added: Will read and process Canon “CR2” raw files.

2.4.1

- Fixed: Now correctly reads ImageLog.xml info for JPG previews of RAW files.

2.4.0

- Added: “Create Preview Video” to make a quick-look video from the preview images.

2.3.0

- Added: Free trial is now 7 days, a watermark appears on the output after the trial has expired.

2.2.0

- Added: Added a new deflicker method called Shift. Now there are three methods: Linear, Shift and Gamma
- Added: More controls over what histogram data is displayed

2.0.6

- Change: The url displayed in the product license manual activation dialog was incorrect

2.0.5

- Change: Added ND filter value to settings display

2.0.4

- Fixed: Alignment of the red indicator line was off a bit in the settings graph

2.0.3

- Fixed: Overlay info text size is more consistent

2.0.2

- Fixed: Occasional 'Out of memory' error while rendering

2.0.0

- Initial product release

1.0.4

- Fixed: Several random errors while rendering

1.0.2

- Fixed: Error stopped rendering sometimes
- Fixed: Rendered images were cropped incorrectly

1.0.1

- Fixed: File date/time was set incorrectly, now using LastWriteTime instead of CreationTime

1.0.0

- Initial beta release