June 2008

What's new in Capture One DB 3.7.9

The software license agreement has been updated.

Solved issues

- Occasional black lines running Leopard (10.5.x)
- Default capture format is now IIQ Large.

Known issues

- Processing to scale factors at 120-170% may present artifacts in sub pixel details
- When renaming images with memory card importer, file names are truncated to 4 digits from left to right
- Capture One will crash and fail to capture images tethered when the disk with the capture folder is full
- Renaming captures to an empty string (" ") can make some images unreadable afterwards
- When using a CMYK profile and outputting to JPEG format meta data is discarded.
- Monitor profile not applied correctly to separate thumbnail window when displayed on an individual monitor
- With P21, P30 and P45, back might not be able to detect available storage if back was connected upon software's first launch. Solution: Restart software, issue will never occur again unless preferences and cache file are deleted.
- With Lightphase camera gets stuck on Receiving Black Calibration on the very first shot after software was installed. Solution: Either set File format to "RAW Compatible 3.0" in "Preferences" - "Camera Setup" before taking the first shot or Restart software, issue will never occur again unless preferences and cache file are deleted.
- With P21, P30 and P45, back might not be able to detect available storage if back was connected upon software's first launch. Solution: Restart software, issue will never occur again unless preferences and cache file are deleted.
- With Lightphase camera gets stuck on Receiving Black Calibration on the very first shot after software was installed. Solution: Either set File format to "RAW Compatible 3.0" in "Preferences" - "Camera Setup" before taking the first shot or Restart software, issue will never occur again unless preferences and cache file are deleted.

RAW file support

RAW files from the following cameras are supported in Capture One DB:

Phase One:

- P 45+, P 30+, P 21+, P 25+, P 20+
- P 45, P 30, P 25, P 21, P 20, H 25, H 20, H 10, H 101, H 5, LightPhase

Tethered camera support

Capture One DB has tethered support for the following cameras:

Phase One:

- P 45+, P 30+, P 21+, P 25+, P 20+
- P 45, P 30, P 25, P 21, P 20, H 25, H 20, H 10, H 101, H 5, LightPhase

Downloading

Before downloading Capture One, make sure your computer meets the following system requirements:

Macintosh G3 or later

- Mac OS X 10.3.9 or higher (10.4.8 or higher required to run Capture One with Live Preview)
- 512 MB of RAM or more (1 GB or more recommended when used with Phase One Pbacks)
- At least 2 GB of free disk space

Phase One provides Capture One in the following languages: English, German, French, Italian, Spanish, Japanese, Chinese (simplified), Chinese (traditional), Swedish, Czech, Dutch, Portuguese and Korean.

To get the latest version of Capture One, visit: http://www.phaseone.com/download

Installing

To install the Capture One software, click the "Install Capture One" application and follow the on-screen instructions. The installer will install the Capture One software and user guide in the Applications folder on your system disk. It will also install a number of ColorSync profiles for use in various lighting conditions.

Links and resources

Here is a list of useful web links where you can also get information about Capture One and digital photography:

Phase One Support: http://support.phaseone.com

Phase One User to User forum: http://forum.phaseone.com