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Evological

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About EvoCam 3.6

EvoCam is the ultimate webcam software for Mac OS X. Use EvoCam to publish a webcam with streaming video, view and record video from network cameras and video servers, create timelapse movies, or use it as part of your home security system with its configurable motion sensors - these are just a few of the things you can do with this easy-to-use yet incredibly powerful webcam software!

As always, it is your feedback that allows EvoCam to continue evolving, so please send all feedback to support@evological.com. And of course, there's no better way to show your appreciation than purchasing EvoCam!

Requirements

EvoCam 3.6 requires Mac OS X 10.4 (or later) and QuickTime 7.0 (or later).

What's New?

- EvoCam is now Universal. EvoCam 3.6 requires Mac OS X 10.4 (or later) and QuickTime 7.0 (or later). Due to changes in the preferences and settings file formats, you will need to re-enter your serial number and settings.
- Added "Standby Recording" feature which allows EvoCam to start recording several seconds before motion is detected. Click 'Advanced' in the Recording tab to enable this feature.
- Added administrator access to images, archives and movies via the built-in web server at the following URLs:

`/admin.html`
`/images/index.html`
`/movies/index.html`
`/archive/index.html`

Click 'Advanced' in the Server tab to enable this feature and specify an administrator password.

- Improved sound recording. Multiple movies with sound can now be recorded simultaneously, even if they use the same sound input device.
- Added Dock status indicator showing the current number of viewers connected to the built-in web server.
- Added Canvas Zoom feature which allows the canvas to be viewed at various magnification factors.
- Added ability for sensors to append each recording to the same movie file. When appending is enabled, recording will be paused when no motion is detected. To force completion of the current recording, select the sensor item and click 'Split Movie' in the Items tab.
- Added ability for sensors to be triggered manually via the Items tab.
- Added support for GrandTec ICA202 network cameras.
- Added support for Linksys WVC54G network cameras.
- Added support for Sitecom LN-400 network cameras.
- Added support for Linux-based Motion webcam servers.
- Added support for generic JPEG and M-JPEG network cameras and video servers.
- Added AppleScript support for Standby Recording.
- Added AppleScript support for pan/tilt/zoom network camera control.
- Added JYYYYMMDD_HHMMSS naming scheme.
- Fixed a problem where EvoCam could crash if a non-existent webcam window was requested via the built-in web server.

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