

License Credits

Written by Peter G

Wednesday, 13 November 2013 11:24 - Last Updated Monday, 21 September 2020 11:42

Lightworks is a product developed by LWKS Software Ltd ('LWKS'). It is distributed as commercial software.

Third-party dependencies and licences

In order to provide such a comprehensive software package, Lightworks incorporates various third-party technologies.

LWKS wishes to acknowledge and thank the following development teams and organizations.

FFmpeg:

FFmpeg is a complete solution to record, convert and stream audio and video. It includes libavcodec, the leading audio/video codec library. FFmpeg is developed under Linux, but it can be compiled under most operating systems, including Windows.

Lightworks uses libraries of FFmpeg under the LGPL v2.1. [Libraries used: avcodec.lib, swscale.lib, avformat.lib]

FFmpeg is a trademark of Fabrice Bellard, originator of the FFmpeg project.

The FFmpeg source we are using can be downloaded here:

lwks.s3.amazonaws.com/resources/ffmpeg-3.4.2.tar.gz

To download the latest version of FFmpeg please visit [the FFmpeg website](#)

OpenSSL:

OpenSSL is an open source toolkit implementing the Secure Sockets Layer (SSL v2/v3) and Transport Layer Security (TLS v1) protocols as well as a full-strength general purpose cryptography library.

Lightworks uses code from the OpenSSL project to provide support for SSL encrypted connections.

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The OpenSSL licence is included below:

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This product includes cryptographic software written by Eric Young ([eay @ cryptsoft . com](mailto:eay@cryptsoft.com)).
This product includes software written by Tim Hudson ([tjh @ cryptsoft . com](mailto:tjh@cryptsoft.com)).

GoPro CineForm®:

Lightworks uses code from the [GoPro CineForm® project](#) to provide support for CineForm codec.

GoPro CineForm® is a 12-bit, full-frame wavelet compression video codec. The licence is included below:

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