

H.264 ENCODER

Simple FFmpeg GUI to transcode multiple formats into H.264

Since Constant Rate Factor (CRF) provides better quality, Two-Pass Target Bitrate Encoding is not provided.

To determine the approximate file size as quickly as possible, the recommended method is to set the encoding preset to **superfast** or **veryfast**. Once the target bitrate is achieved, the final encoding can be done using the **veryslow** preset, as it provides the best quality. Keep in mind that the resulting bitrate can vary. If you need to achieve a specific file size, it's recommended to leave some headroom.

Going over 23 CRF is personally not recommended unless absolutely necessary.

The current FFmpeg version in H.264 Encoder V1.0.0 is 7.0.

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