

# Using Adobe FMLE

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## Overview

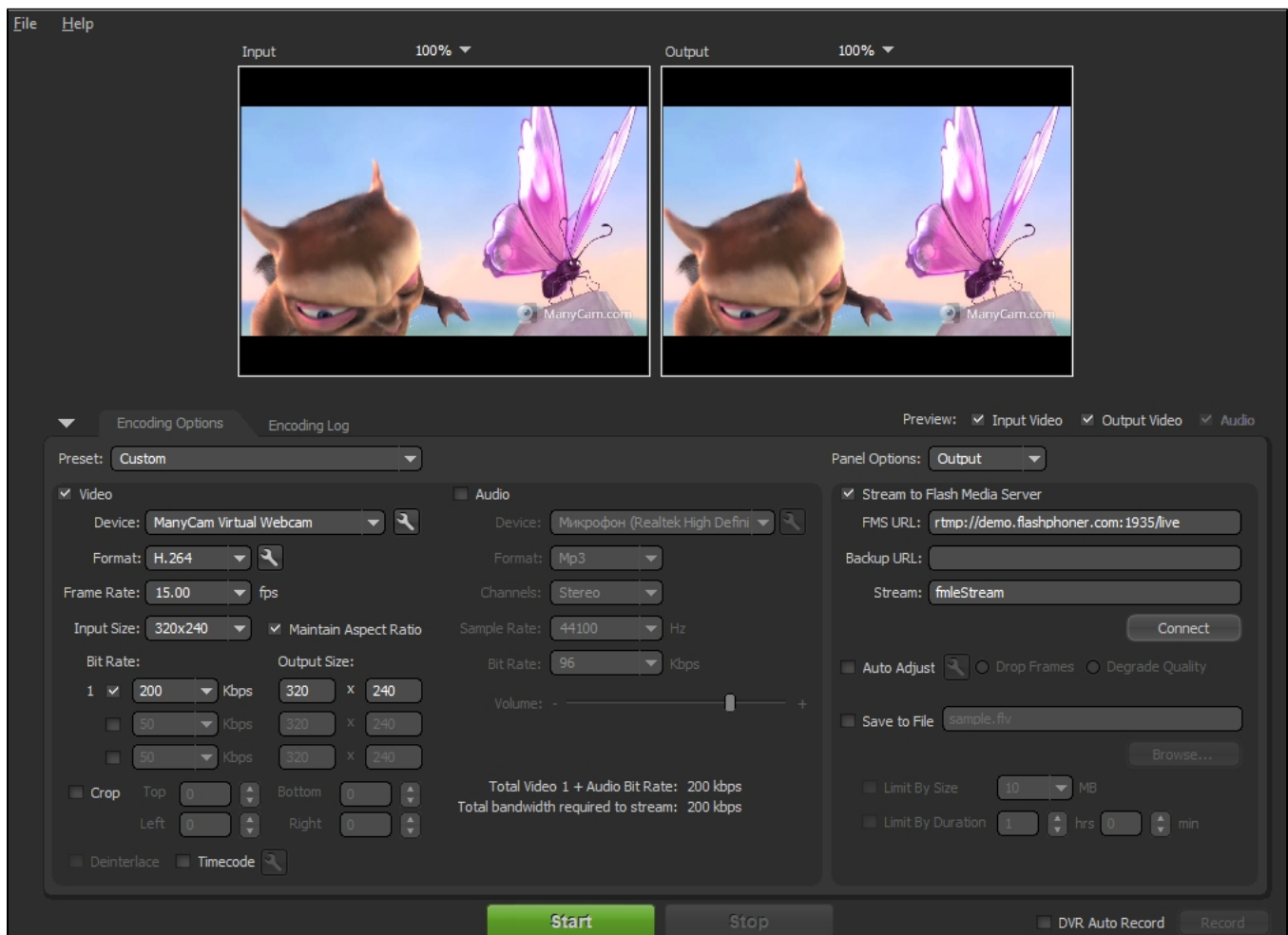
Adobe Flash Media Live Encoder is a free live encoding software product from Adobe Systems. It is currently available for Microsoft Windows and Mac OS. It is unsupported now, but still available to download.

## Quick manual on testing

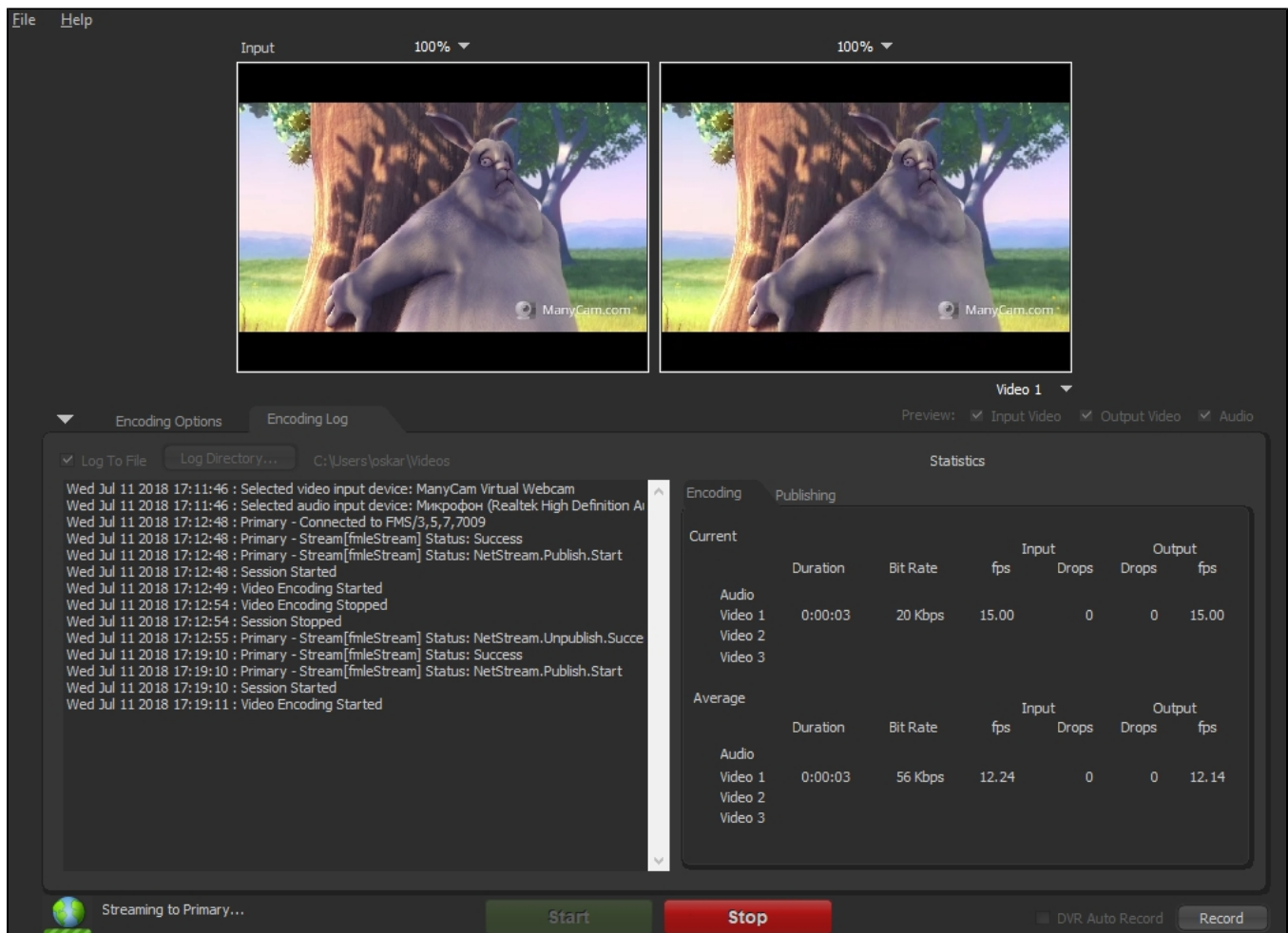
1. For test we use:

- WCS server
- Adobe FMLE
- [Player](#) web application in Chrome browser to stream playback

2. Set up RTMP strteaming to the server address, for example `rtmp://demo.flashphoner.com:1935/live/`, set the stream name `fmleStream`, videocodec H.264:



3. Press 'Connect', then press 'Start'. Streaming begins:



4. Open Player application. Set the stream key in 'Stream' field and press 'Start' button. The stream captured playback begins.

## Player



**WCS URL**

wss://demo.flashphoner.com:844

**Stream**

fmleStream

**Volume**



## Known issues

1. Adobe FMLE does not support AAC audiocodec on Windows.

Symptoms: it is not possible to choose AAC codec in audio settings, MP3 only.

Solution: publish video with no sound or use another broadcasting tool

1. Adobe FMLE does not support virtual web cameras on Mac.

Symptoms: it is not possible to choose Wirecast or ManyCam virtual web camera as a publishing source on Mac.

Solution: publish video from real web camera only or use another broadcasting tool