

## Kaltura Live supported encoders

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 This article is designated for administrators.

### About

Kaltura Live can receive RTMP inputs from almost any encoder that supports RTMP. Below are some of the popular encoders that can be used.

### Software encoders

- [OBS - Open Broadcaster Software](#)
- Adobe Flash Media Live Encoder (FMLE)
- Telestream Wirecast
- vMix

The following encoders were not tested by Kaltura, but have been used successfully by our customers:

- Envivio Muse
- Wowza GoCoder

### Hardware encoders

- Epiphan
- Extron
- Lumens
- Vizrt

The following encoders were not tested by Kaltura, but have been used successfully by our customers:

- Elemental Live
- Teradek VidiU/Cube
- NewTek Tricaster
- Matrox Monarch
- Haivision Makito X
- Haivision KB Series
- Hauppauge



## SRT support

Kaltura also supports SRT (Secure Reliable Transport) for live video ingestion. Use KMC or the `liveStream.get` API call to retrieve endpoint URLs and stream IDs for both primary and backup SRT streams. To enable end-to-end AES-128 encryption for the SRT stream, set the passphrase found in the `liveStream` object using the API.

## Using other encoders

If you have a different encoder, please refer to the [Kaltura Live Stream Requirements Guide](#) and configure your encoder accordingly.

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