

AVerStreamEngine Usage

v1.3.0.17 - 2018.10.15

Setup :

1. Install stream engine.
2. Launch Stream Engine on the desktop.
3. Select the resolution, such as 720p60, 1080p30 or others.
(The resolution must be equal to or smaller than TV resolution.)
4. Select video/audio source, such as HDMI, component or line in. (C875 only)
5. Recommend to leave the bitrate to maximal value because of the video quality.
6. Select recording path if you want to use the hardware encoding feature.

How to use :

1. Launch Stream Engine on desktop to check the signal status
2. Close RECentral and other streaming software
3. Run OBS or Streamlabs OBS, ... etc
4. Remove all original avermedia devices from every scenes
5. Add a Video Capture Device and select stream engine
(Use the existing device for other scenes)
6. Leave the resolution as the device default, DO NOT set it manually.
7. Set audio output to waveout

How to record or backup stream :

1. Launch Stream Engine on the desktop
2. Launch streaming software
3. Click start button on the stream engine UI
4. Click stop button to stop recording

Q&A

Q1 : Only black screen

A: Check the HDMI input status on RECentral v1.3

Make sure that Setup 3rd and 4th steps are correct.

PS4: Turn off HDCP in PS4,

XBOX: It needs a restart to turn off HDCP,

iPhone/iPad: Turn off the HDCP-support setting in RECentral 1.3 (C875 only).

PS3: It always has HDCP in HDMI output. Use Component port instead. (C875 only)

Q2: How to convert TS files to MP4 files

A: There are lots of software support TS format.

If MP4 format is necessary, please use TS to MP4 utility.

https://www.avermedia.com/tw/gaming/download/live_gamer_portable#tab-3

Q3: Still has problems?

A: Contact with AVerMedia's technical support.