

What is the best way to convert my videos?

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Using high quality videos in your courses play an important role to provide seamless learning experience for your students. BrainCert's cloud media player is designed to play the video formats such as **mp4**, **m4v**, **f4v**, **flv**, and **webm** from your content library. MP4 video plays better when encoded in H.264 resulting in a better user experience.

Some of the common issues with poorly encoded videos are:

- Your students only hear the audio but **no video**
- Unwanted **echo** in video playback

BrainCert recommends [HandBrake](#) - an open-source free video encoder that works with Windows, Mac and Linux computers.



HandBrake is a tool for converting video from nearly any format to a selection of modern, widely supported codecs.

Reasons you'll love HandBrake:

- Convert video from nearly any format
- Free and Open Source
- Multi-Platform (Windows, Mac and Linux)

through 1 Duration: 00:10:58

Browse...

▼ General

- Very Fast 1080p30
- Very Fast 720p30
- Very Fast 576p25
- Very Fast 480p30

Fast 1080p30

- Fast 720p30
- Fast 576p25
- Fast 480p30
- HQ 1080p30 Surround
- HQ 720p30 Surround
- HQ 576p25 Surround
- HQ 480p30 Surround
- Super HQ 1080p30 Surround
- Super HQ 720p30 Surround
- Super HQ 576p25 Surround
- Super HQ 480p30 Surround

▼ Web

- Gmail Large 3 Minutes 720p30
- Gmail Medium 5 Minutes 480p30
- Gmail Small 10 Minutes 288p30

▼ Devices

- Android 1080p30
- Android 720p30