

Due to the demand and rise of Streaming Video services like Netflix, Amazon Prime Video, Hulu, Disney+, etc., Dockside Video Productions has now added this type of viewing experience for 2020 and beyond. Besides still delivering DVD's and Blu-Ray disks for this year, Dockside Video can now deliver your dance recital in a High Definition video format via a private Digital Streaming Service. (They do not use public streaming services like YouTube or Vimeo). The streaming video you receive will have similar features to watching a DVD. There are menus and also links to each dance so you can easily navigate your way to find the dance you are looking for. Here's how it works:

- Once the video has been edited and is ready for delivery, each purchaser of the streaming video would receive an e-mail from Dockside Video inviting you to click on a link. This link will open up a new browser window to a private streaming service.
- You would then create your own username and password to your free account. There are no monthly subscription fees that need to be paid. Also, your video will never disappear, even if Dockside Video goes out of business.
- Once you create your free account, you will see an image for your video, or multiple images for videos if you purchase more than one.
- Simply click on the image for your video and another window will open to display your video in a DVD menu style format, as described above.
- You can view this video on any PC, Mac, iPad, iPhone, Android phone, Tablet, literally any device with a current, up to date browser or app.
- At present, for direct viewing on a High Definition TV, an app for Apple TV is currently available. An app for Amazon Fire Stick will be available sometime this year. Additional apps for Google Chromecast and Roku are also being developed and will be available soon.
- You may or may not be able to download these videos, it depends on the dance school's arrangement with Dockside Video Productions.

Thanks again to Dockside Video Productions for offering this cutting edge method of High Definition video delivery, one that will clearly become the norm in the future.