

# FCPX Sharing projects overview

The Final Cut Pro Share menu provides a variety of options designed to make it easy for you to distribute your project. Most of the options have a specific target, such as an Apple device connected to iTunes, a Blu-ray disc, or a specific website.

Share menu item	Use to
<b>Share with other applications</b>	
<a href="#">Media Browser</a>	Make your project available for use in iLife and iWork applications, such as iPhoto, GarageBand, and Keynote.
<a href="#">Apple Devices</a>	Play your project in iTunes; on iPhone, iPad, and iPod; and on your home theater system using Apple TV.
<a href="#">Email</a>	Email your project using Mail.
<a href="#">Podcast Producer</a>	Publish your project to a podcast server set up using Mac OS X Server.
<b>Burn to a disc</b>	
<a href="#">DVD</a>	Burn your project to a standard-definition DVD or create a disk image (.img) file you can copy to an external drive or burn to disc later.
<a href="#">Blu-ray</a>	Burn your project to a Blu-ray-compatible disc or create a disk image (.img) file you can copy to an external drive or burn to disc later.
<b>Publish to a website</b>	
<a href="#">YouTube</a>	Publish your project to your account on any of these websites.
<a href="#">Facebook</a>	
<a href="#">Vimeo</a>	
<a href="#">CNN iReport</a>	
<b>Export to a file</b>	
<a href="#">Export Media</a>	Export your project as a movie file, as a video file (with no audio), or as an audio file (with no video).
<a href="#">Save Current Frame</a>	Export a video frame as an image file in a variety of standard image formats.
<a href="#">Export Image Sequence</a>	Export your project as a series of numbered still frames.
<a href="#">Export HTTP Live Streaming</a>	Export the project as a set of files ready for HTTP live streaming from a web server.
<a href="#">Send to Compressor</a>	Open your project in Compressor so that you can use its customized export settings.
<a href="#">Export Using Compressor Settings</a>	Export your project using previously configured Compressor settings, without actually opening Compressor.