Step 1: Tell Compressor to make a 'Digital Cinema Package'



Step 2: Create and save instructions for your DCP

The 'Inspector' pane is automatically populated with the default packaging settings.



Step 3: Assign your DCP instructions to your source file

A. Go to the 'Untitled' pane. Click 'Add File' and select the source files to be saved as a DCP.

B. Drag the green instruction file from the 'Settings' pane into area of the 'Untitled' pane labeled 'Drag Settings and Destination Here.'



Step 4: Choose a Destination for Your DCP

Once you drag the instructions file into the 'Untitled' pane, a blue box will appear



Step 5: Tell Compressor to process the source files to DCP

After you click 'Submit' a dialog box will open

A. Create a Name for the finished DCP.



B. Select 'This Computer' if processing will be done on single core, or select 'Cluster' to process on multiple cores. Cluster will be faster.



C. Click 'Submit' to process.

(Optional) Step 6: Track progress

- The time to create the DCP will depend on the size of the source files and the number of cores used to process the job.
- With a 12-core computer set to 'Cluster', processing takes about 90 seconds for every 60 seconds of source content.

The 'History' pane provides basic information on the progress of your job



Clicking on the 'Share Monitor' button on the 'Untitled' pane shows detailed progress information

Batch Monitor			
Refresh Expand All Collapse All	E Son Order	All Me All User	Active Completed
* Mac Pro Cluster	* Mac Pro Cluster 1 batch, 1 job		
This Computer	Final DCP Processing Jjob, 1 target Submitted by yieon on 6/1/12 1:30:24 PM	0:03:37 remaining	880
	Terminator Salvation.mov Processing 1 target, 50 segments High priority	0:03:37 remaining	600
	Final DCP Processing S0 segments	0:03:37 remaining	800
	Udea: 01:06:37:14 to 01:06:38:18 Processing	Unknown remaining	θ
	Udeo: 01:06:38:19 to 01:06:39:23 Processing	Unknown remaining	Θ
	Video: 01:06:20:16 to 01:06:21:20 Processing	0:00:41 remaining	θ
	D Video: 01:06:56:22 to 01:06:58:02 Waiting	Unknown remaining	Θ
	D Video: 01:06:43:15 to 01:06:44:19 Waiting	Unknown remaining	θ
	D Video: 01:06:54:12 to 01:06:55:16 Waiting	Unknown remaining	0

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Quvis Wraptor 2.0 Digital Cinema Package