

Downloading and Viewing On-Camera Tutorial Video Files

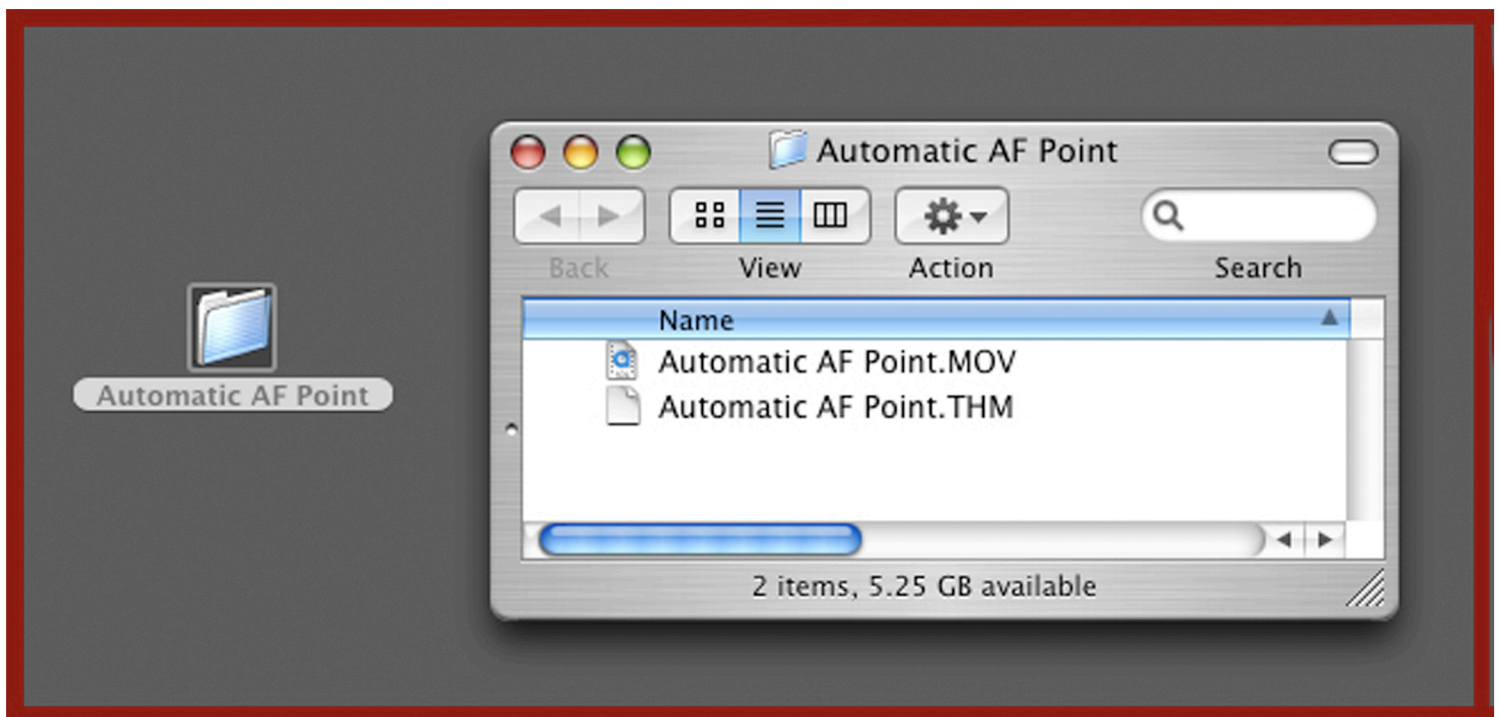
On-Camera video files for the EOS 7D camera can be downloaded from the Canon Digital Learning Center: <http://www.usa.canon.com/dlc/controller?act=GetArticleAct&articleID=3167>. Files need to be transferred to CF media cards via a card reader – direct connection of the camera to the computer with the supplied cable will not allow the transferring of the files to the CF card.

What you will need:

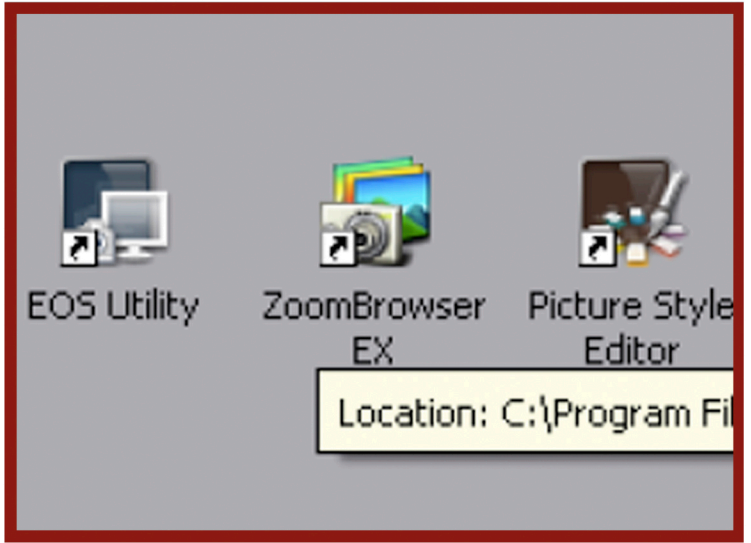
- EOS 7D camera body
- a computer with internet access
- an application or utility that will “unzip” archived files (usually part of the computer’s Operating System)
- a formatted CF media card - a 2 GB or larger card is recommended – the 16 tutorials are 8GB in total
- a card reader, either a reader on-board the computer, or an external reader connected via a USB cable
- Canon ImageBrowser/ZoomBrowser software installed on the computer - this application can be found on the EOS Solution Disk that came bundled with the camera

These video files are large files, so please be patient, as each one may take up to one minute, or longer to download to your computer, depending upon your internet connection and the computer’s processor speed.

Step 1: Select a video file to download. Each of the files are saved as zipped archives and once downloaded to your computer they should be expanded into folders. Each folder will contain a video file (.mov) and a thumbnail file (.thm). It is important that both the movie file and thumbnail files remain together in the same folder.

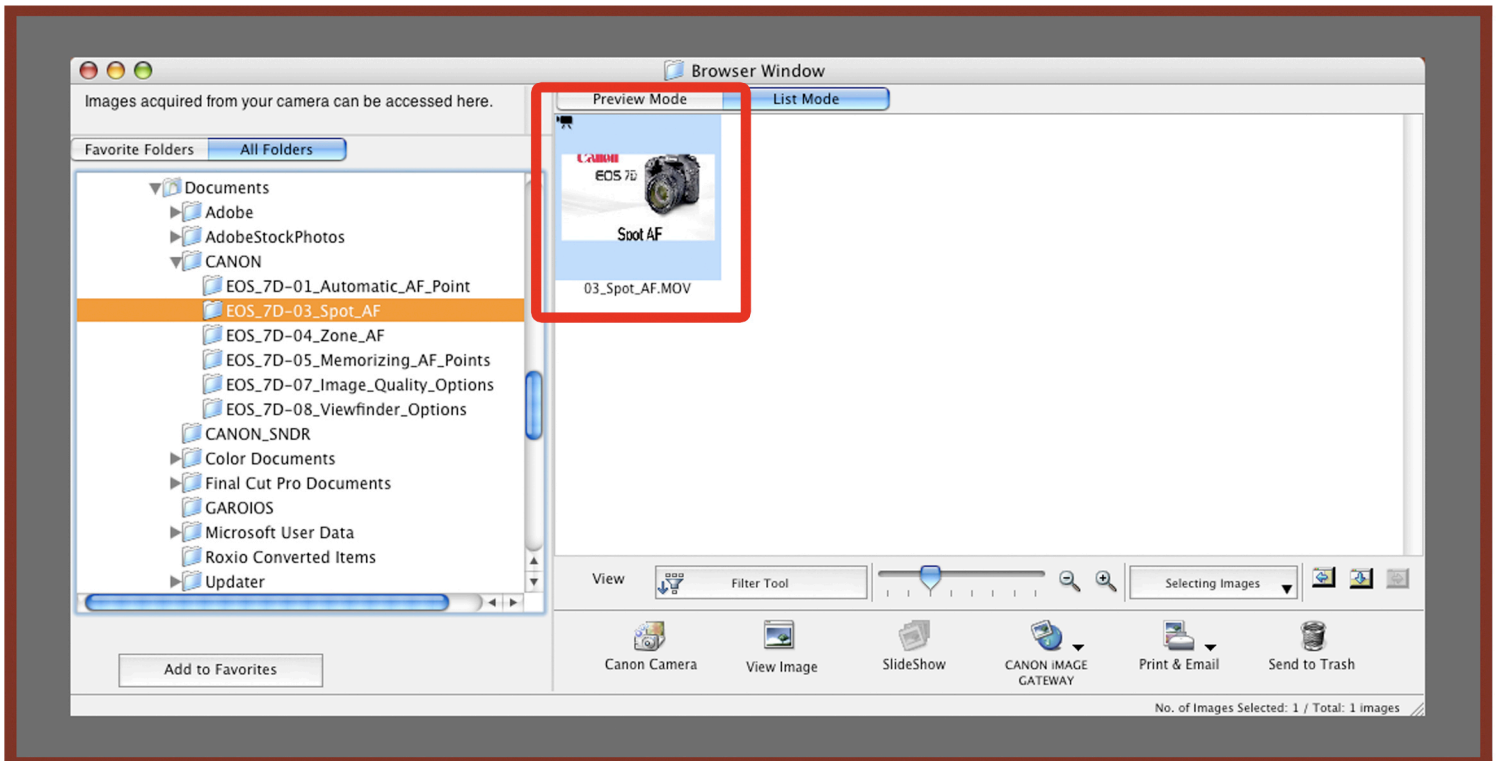


Step 2: Launch the application ImageBrowser (Macintosh) or ZoomBrowser (Windows). This application can be found on the EOS Digital Solution Disk which comes bundled with every EOS camera. Please install this application if it has not been previously installed on your computer.



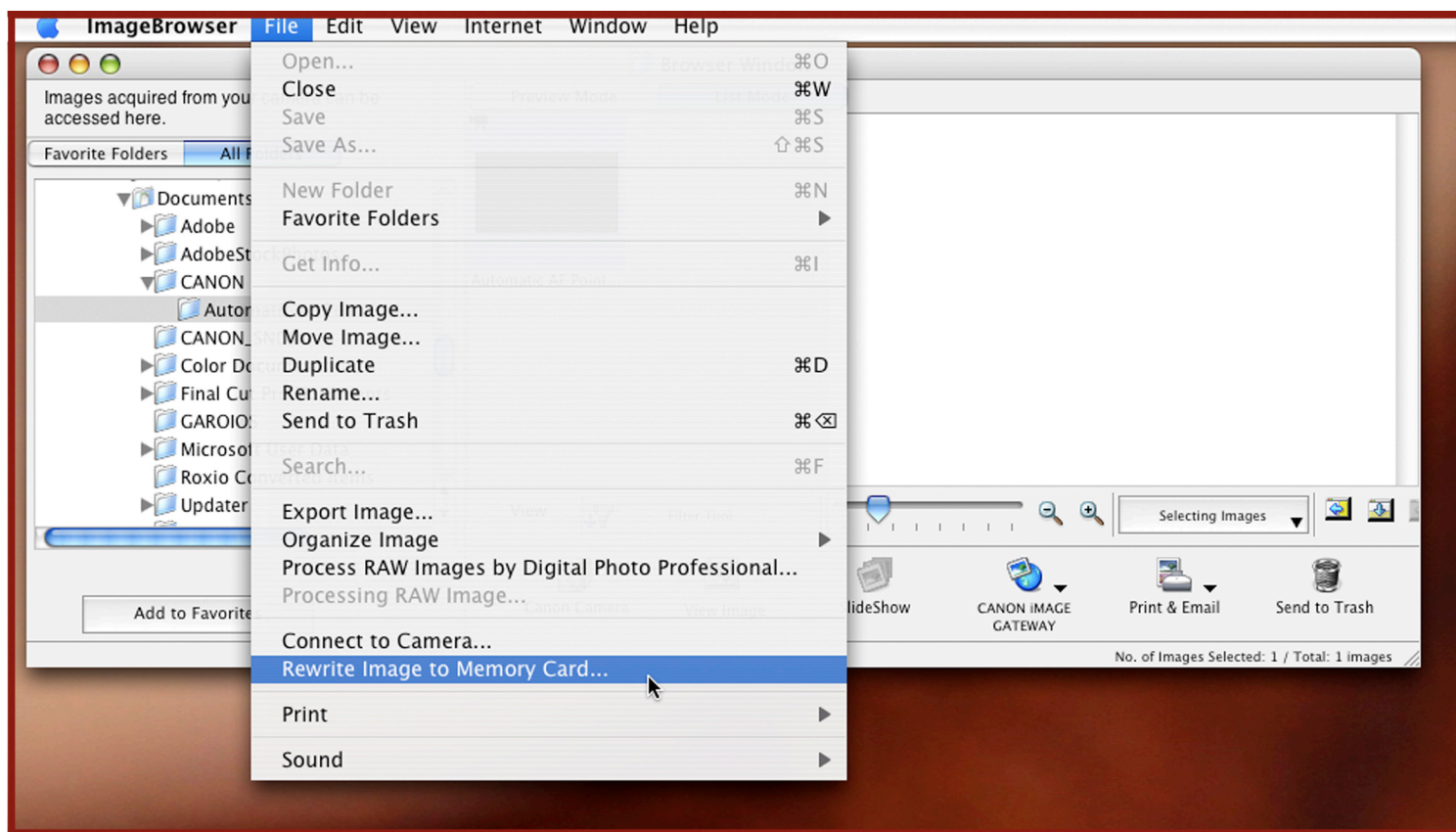
Step 3: Once the application ImageBrowser/ZoomBrowser is launched, navigate to the folder containing the downloaded video and thumbnail files.

In the ImageBrowser/ZoomBrowser window the only file visible will be the video file.

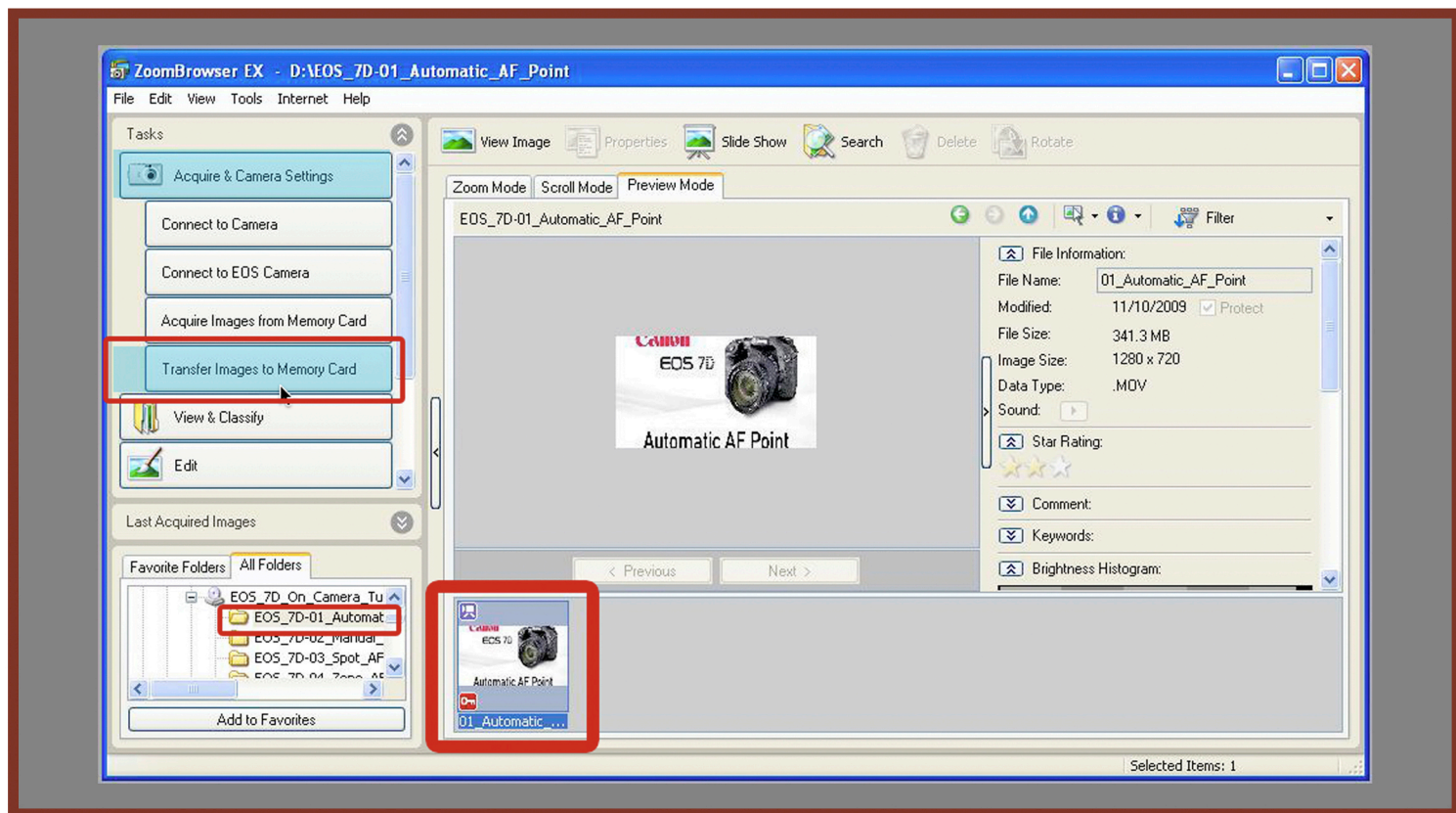


Step 4: Be sure that you use a freshly formatted memory card in the card reader. The video file and thumbnail can **only** be downloaded to a memory card by way of a card reader and through the ZoomBrowser/ImageBrowser software application. With the memory card in the card reader, click on the video file in the ImageBrowser/ZoomBrowser window to make it active for writing the contents to the memory card.

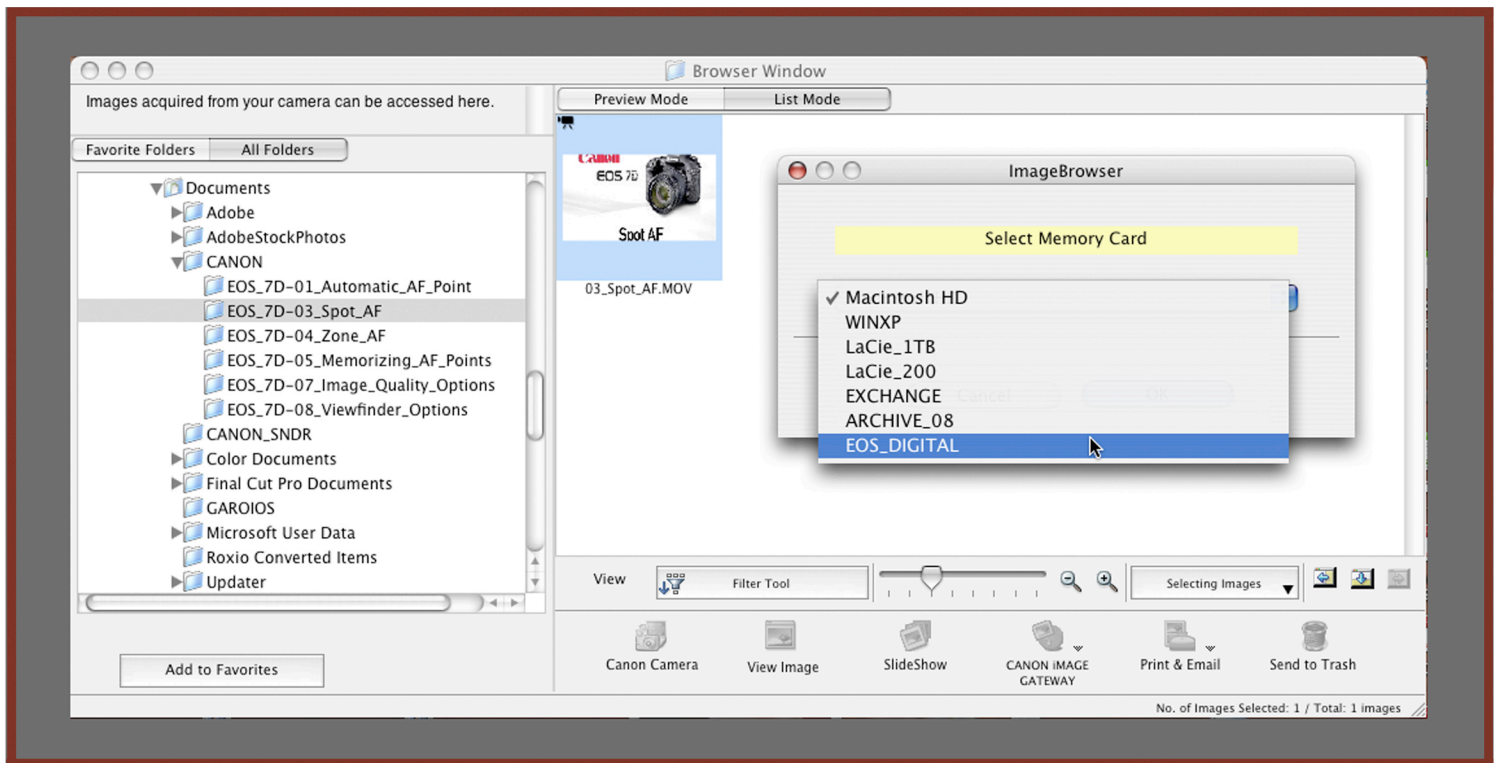
Step 5A: From the FILE Menu on the Macintosh platform, select: **Rewrite Image to Memory Card...**



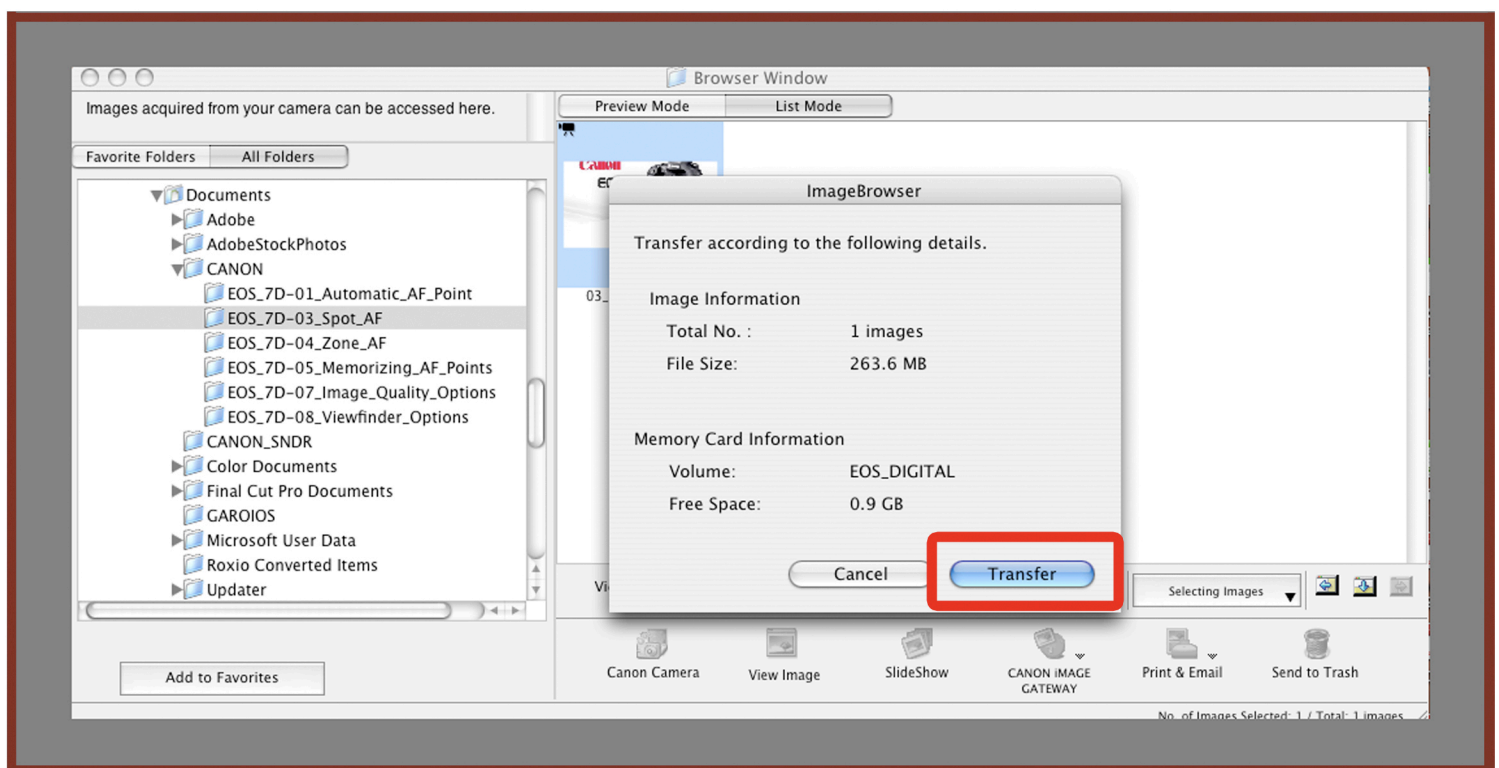
Step 5B: On the Windows platform, after the video file is selected/highlighted in the bottom pane of ZoomBrowser, select 'Acquire & Camera Settings' from the TASKS list, and the last option that will be listed is : **Transfer Images to Memory Card...**



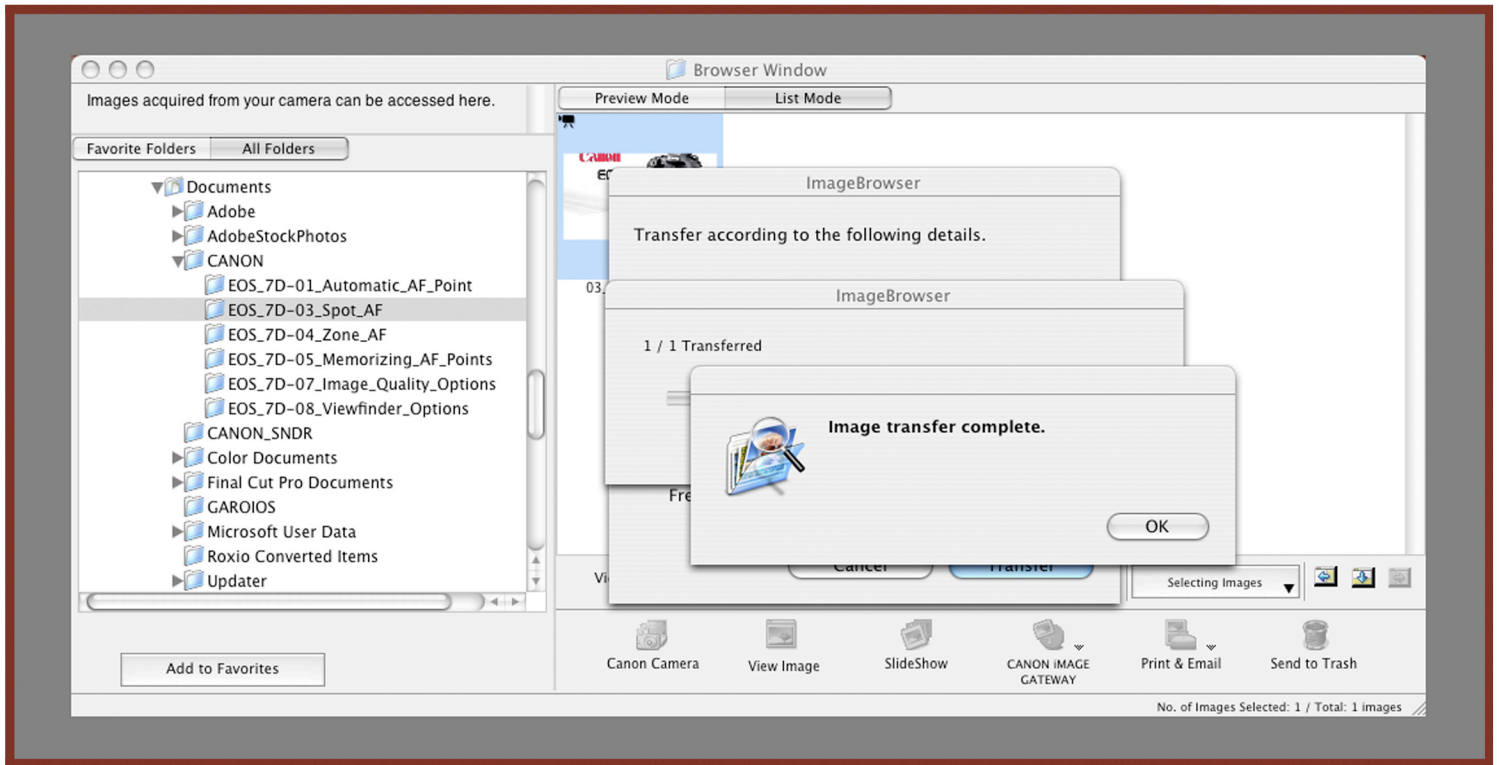
Step 6: A dialogue box will appear with a drop down menu, from where you will need to select the memory card that is mounted in the card reader.



Step 7: Once the memory card is selected, the ImageBrowser/ZoomBrowser application will detect the amount of free space on the memory card. Click the Transfer button to begin the download to the card.



Step 8: The transfer of the video content to the CF memory card will begin and a dialogue window will appear to show that the download is in progress. When the download to the card is complete a window will appear informing you that the file has downloaded successfully.



Step 9: After the downloading of the videos to the memory card has completed, install the card into the EOS 7D, power up the camera.

PLEASE NOTE: Each video file will create a separate folder on the memory card if you transfer individual files to the card. via the ImageBrowser/ZoomBrowser application.

You have the option of merging the contents of several folders, both the downloaded video and thumbnail files, into one new folder on the computer before transferring them to the memory card. If transferring more than one video file in a folder, please be sure to use a much larger memory card one of at least 4GB or greater capacity. Transferring more than one file in a folder will also increase the time it takes to write that data to the card.

To view each individual video file stored within one folder, you will employ the same methodology as viewing still images that you capture onto the card – you would use the Main Dial or the Quick Control Dial to select each video to view, just as you would select the next image file when reviewing images on the camera's LCD.

Step 10: After selecting the videos you wish to review press the 'play' button, just as you would to review images on-screen. The SET button will start the playback of the first video on the card.

