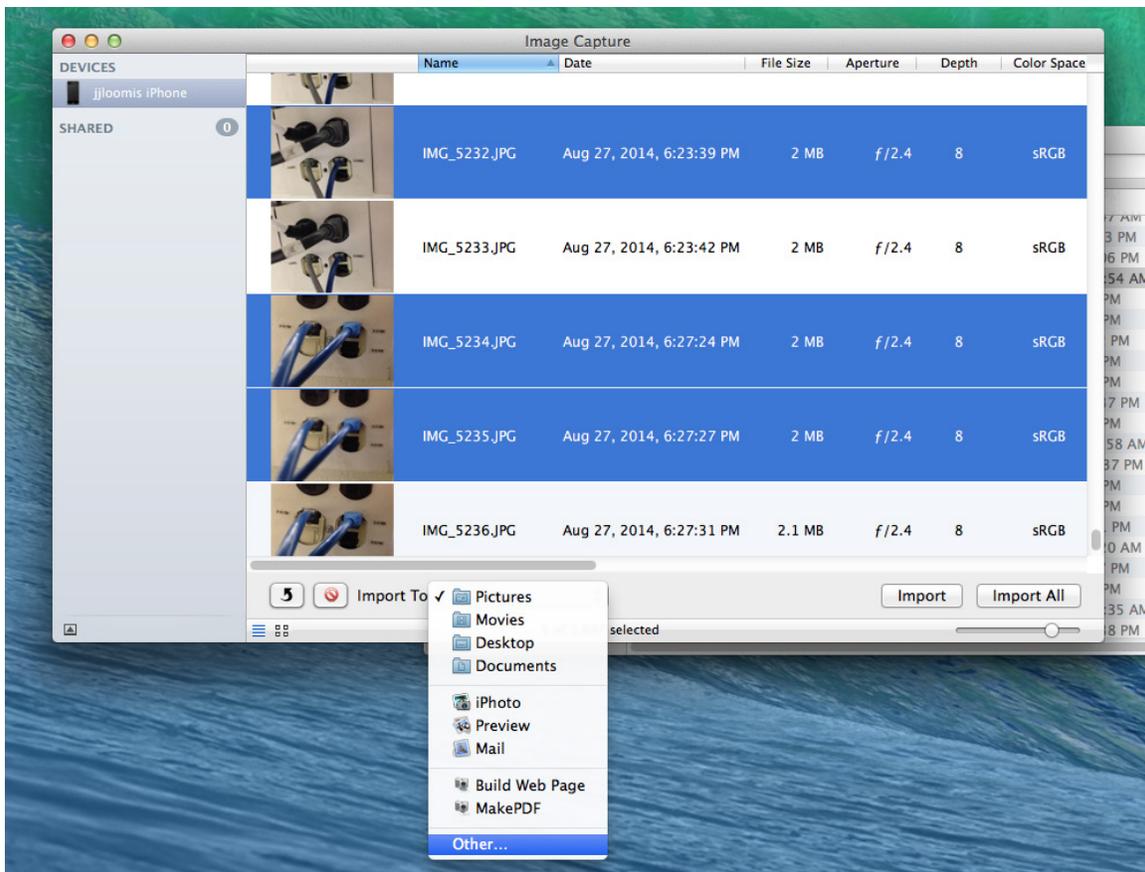


iPhone and iPad: Transferring images or videos to a thumb drive or external hard drive

The following instructions cover transferring images from an iPhone to a thumb drive using Image Capture. This method can also be used to transfer videos from an iPhone or iPad to an external hard drive.

1. Connect your **thumb drive** to the back of a **JAMS lab computer** (do not use the **USB port** on the keyboard.)
2. Using an **iPhone to USB cord**, connect your **iPhone** to a **USB port** on the back of a **JAMS lab computer**.
3. If you use a **passcode** to protect your **iPhone**, you will need to enter the **passcode** on your phone to unlock it before the computer will acknowledge the connection.
4. On your **iPhone**, you will be prompted with a **Trust This Computer** dialog box. Tap **Trust**.
5. By default, **iPhoto** will automatically open. Do not attempt to use **iPhoto** to transfer pictures to your **thumb drive**. When asked if you would like to **Look up Photo Locations**, click **No**. Then exit **iPhoto**.
6. On the **menu bar**, go to **Go** and select **Applications**. Open **Image Capture**.
7. In the **Import To** drop down list, choose **Other**. In the window that appears, select your **thumb drive**. Note: if you're working with a **project folder**, be sure to navigate to that folder.
8. In **Image Capture**, select the images you would like to transfer to your **thumb drive**. (Tip: pressing the **Command** key while clicking images will allow you to select several images at the same time.)
9. When you're ready to transfer your images, click **Import**. Your images will transfer to your **thumb drive**. Note: Do not click **Import All** as this will transfer all of the images on your **iPhone** to your **thumb drive**.



Transferring images from iPhone to thumb drive using Image Capture.