

14. Open the Control Panel.
15. Click on the Infrared icon. This will place the infrared icon on the taskbar.
16. Click on the Options tab in the Infrared Monitor window.
17. Make a note of the COM port named in the line "Providing application support on COM...." You will need this to set up the Camera Album Utility below.
18. Close the Infrared Monitor window and the Control Panel.

**To make infrared connection:**

1. Place camera in Play mode.
2. Depress the thumbwheel on the other side of the camera to display the options menu.
3. Using the thumbwheel, scroll down the menu until you have selected "wireless on/off."
4. Select "wireless on" (if it is not already selected) by depressing the thumbwheel.
5. Aim the lens of the camera at the infrared port on the back of the computer. Place the camera between 4 to 12 inches from the computer.
6. When the port connects you should hear a sound from the computer. A second infrared port icon will appear on the taskbar.
7. The infrared port is connected.

**To transfer photos from camera to computer:**

1. Start The Sony Digital Still Camera Album Utility from the Programs menu.
2. Select "Options" from the Menu bar.
3. Select "Preferences."
4. In the Serial Port area, select the COM port indicated in the line "Providing application support on COM...." noted above.
5. Click on OK.
6. On the main menu bar of the Album Utility, select the TWAIN button with the blue stripe to select a source.
7. The Select Source window should display Sony Digital Still Camera TWAIN. Click on Select.
8. In the main menu bar of the Album Utility, select the TWAIN button with the white stripe to acquire photos.
9. Click on the camera icon in the upper left of the window.
10. A flashing red camera icon in the lower right indicates that the photos are transferring from the camera to the computer.