
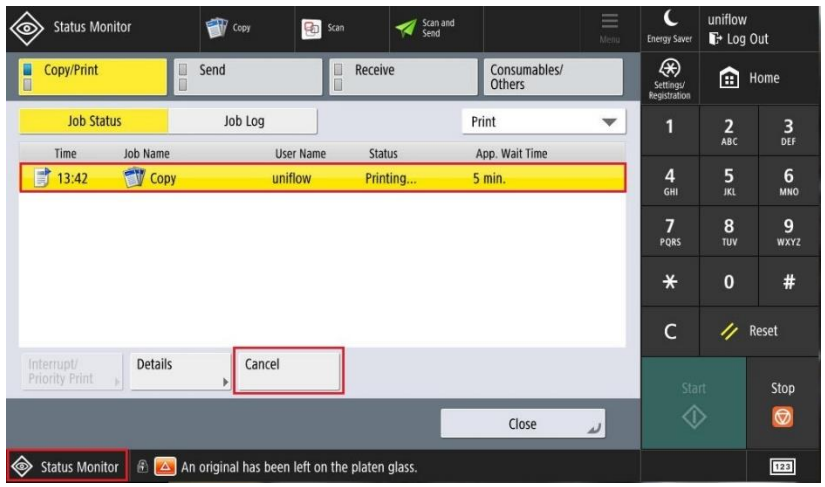


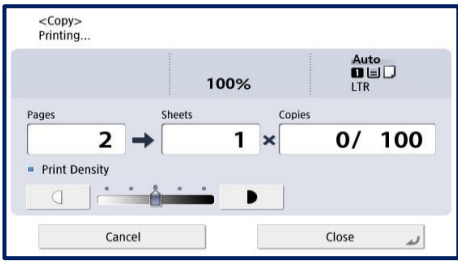

Canon ImageRUNNER Advance DX: Interrupt & Cancel Jobs

When a long running job is impeding the progress of another job or an error in a running job discovered, an interrupt or cancel is necessary.

Cancelling Jobs:


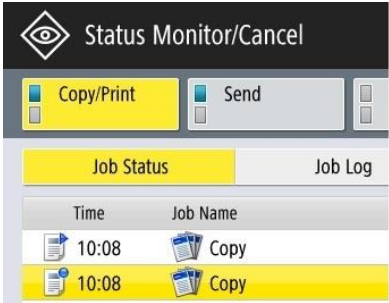

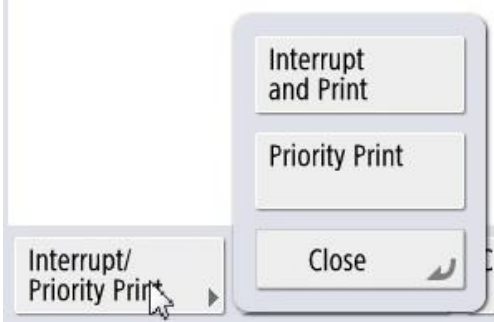
<p>1. Select the Status Monitor button or icon.</p>	
<p>2. Select the job to be canceled. 3. Select Cancel.</p>	

Cancelling Jobs: To **cancel** a copy or scan job that is currently running, use the In Progress or Status Window.

<p>1. To cancel a job, select the Cancel button from the status window.</p>	
<p>2. Select Yes to cancel the in-progress job.</p>	

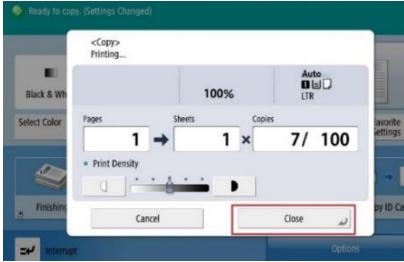
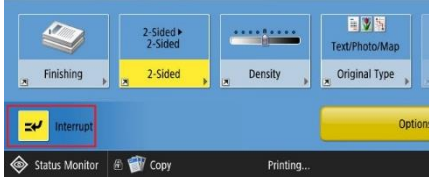


Promote a Job to Run Next or Interrupt a Running Job.

<p>1. Select the Status Monitor button or icon.</p>	 <p>The image shows two options for accessing the Status Monitor: a button with an eye icon labeled 'Status Monitor' and a separate icon of a document with a checkmark labeled 'Status Monitor'.</p>
<p>2. Select the job that needs to print next or will interrupt the running job.</p>	 <p>The image shows a 'Status Monitor/Cancel' window. It has buttons for 'Copy/Print' and 'Send'. Below these are tabs for 'Job Status' and 'Job Log'. The 'Job Status' tab is active, showing a table with columns 'Time' and 'Job Name'. Two rows are visible, both with a time of '10:08' and 'Copy' as the job name. The second row is highlighted in yellow.</p>
<p>3. Select the Interrupt/Priority Print button.</p>	 <p>The image shows a button labeled 'Interrupt/Priority Print' with a mouse cursor pointing to it.</p>
<ul style="list-style-type: none"> To move the selected job up in the queue to be printed next, select Priority Print. The job will move to the top of the list just under the running job and will print when the next. To interrupt the running job and print the selected job, select Interrupt and Print. The running job will stop at a place where it can resume, and the selected job will run. After the selected job is finished, the interrupted job will pick up where it left off and finish printing. 	 <p>The image shows a context menu with three options: 'Interrupt and Print', 'Priority Print', and 'Close'. A mouse cursor is pointing to the 'Interrupt/Priority Print' button from the previous step, which is now open to show these options.</p>



Interrupting Jobs when the job is not already in the **Status Monitor** queue: Using the **Interrupt** button allows an in-progress job to be paused so another job can run. Once the job is complete, the interrupted job will resume where it left off.

<p>1. Close the in-progress job's status window.</p>	
<p>2. Select the Interrupt button. The running job will continue to run.</p>	
<p>3. Program the new job's options. <i>This can be for any function, copy, scan, or fax.</i></p> <p>Select the Reset button.</p> <p>Enter the options for the new job such as number of copies, finishing, 2-sided, etc.</p> <p>Select the Start button. The running job will continue to a place where it will be able to resume then stop.</p> <p>The copier will begin the new job.</p> <p>When the new job is complete, the interrupted job will resume.</p>	