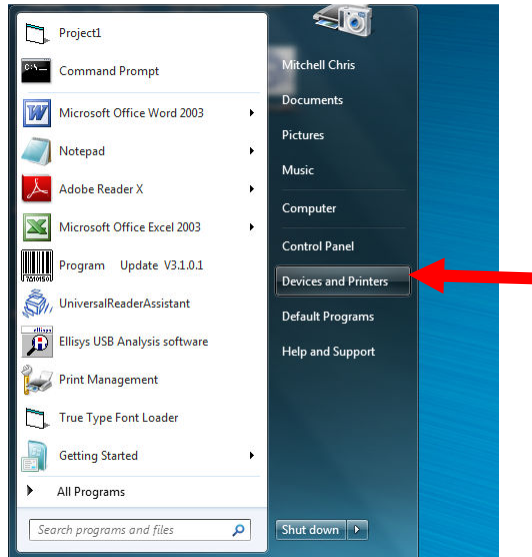


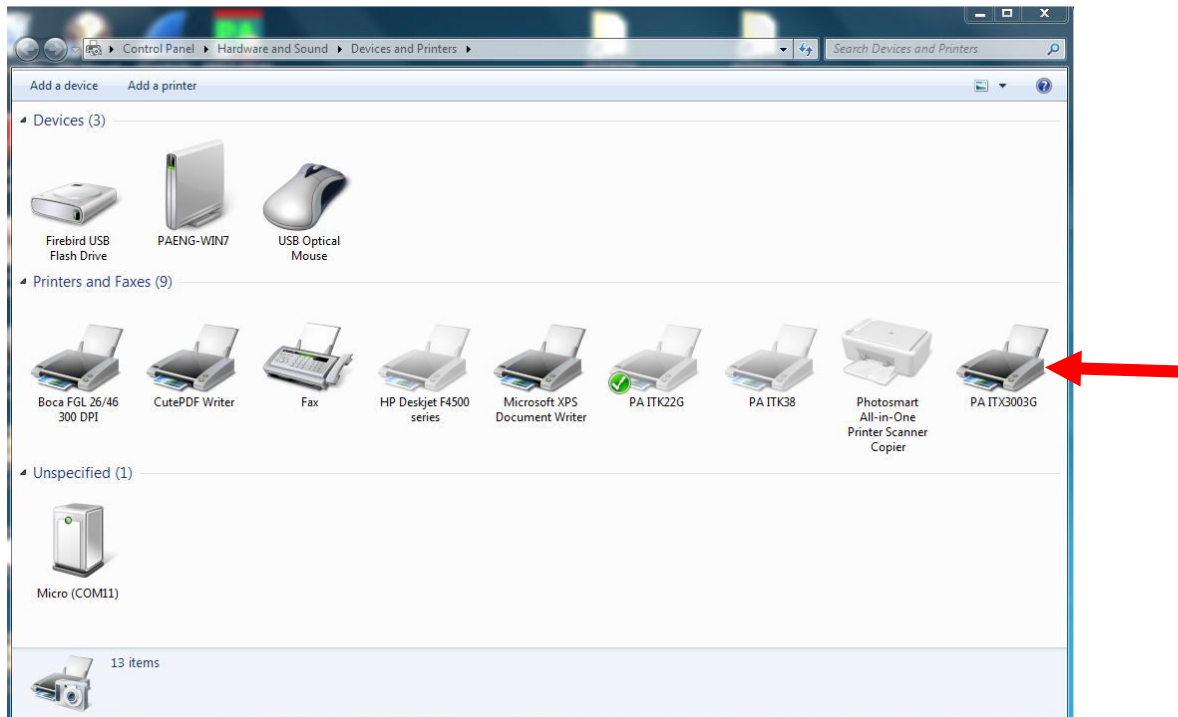
# PRACTICAL AUTOMATION Printer Driver Removal for Windows 7

Removing the Practical Automation printer driver may become necessary at some point. This is an easy step by step instructions in how to do this procedure for Window 7. All Practical Automation print drivers can be removed by this procedure, the driver shown below would be typical of this process.

## 1. Navigate to **Devices and Printers**.



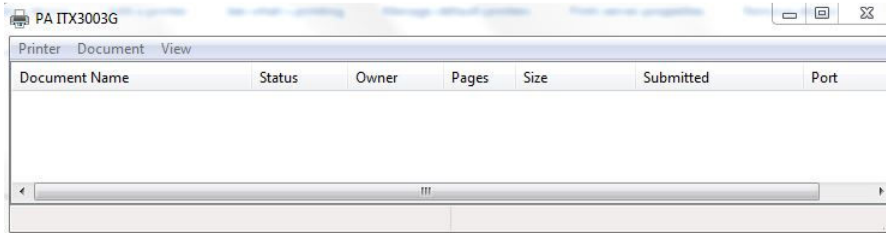
## 2. Locate and highlight Practical Automation Driver and double left click on the printer icon to view the print job queue.



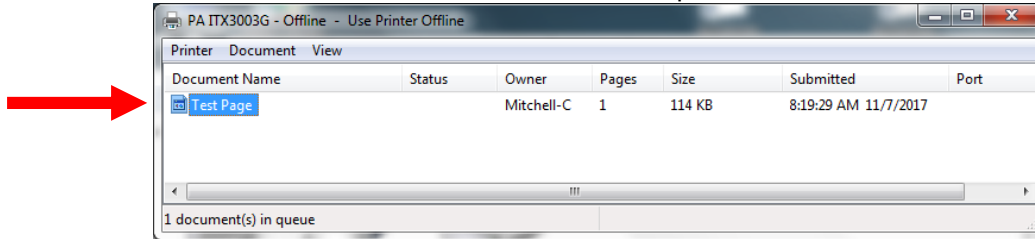
# PRACTICAL AUTOMATION

## Printer Driver Removal for Windows 7

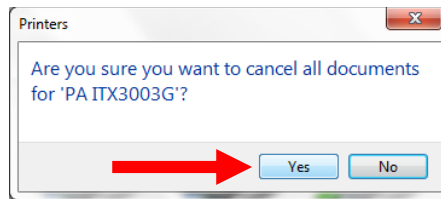
3. View that no print jobs are pending to be printed. No print jobs pending.



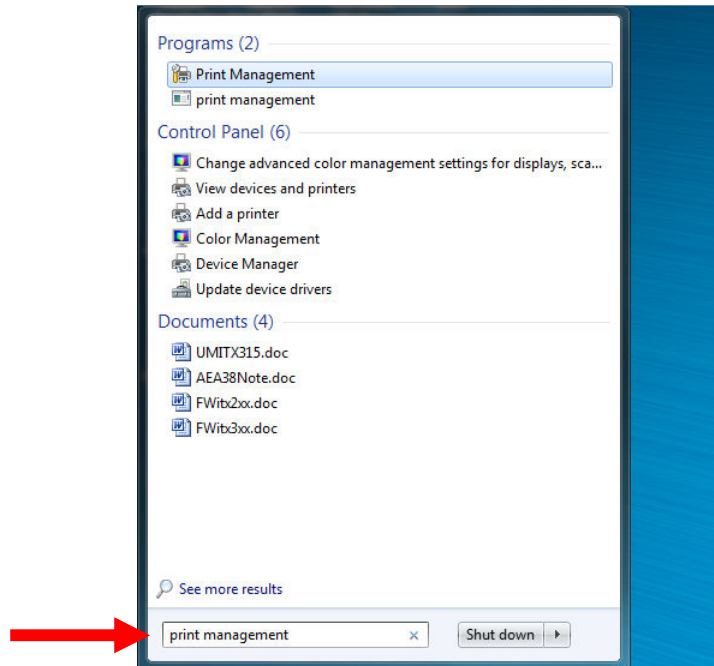
If print jobs are pending cancel all print jobs by highlighting the print jobs. Select **Printer** and then select **Cancel All Documents** from the drop down menu.



Another window will appear asking you to confirm this action, select **YES** to complete canceling.

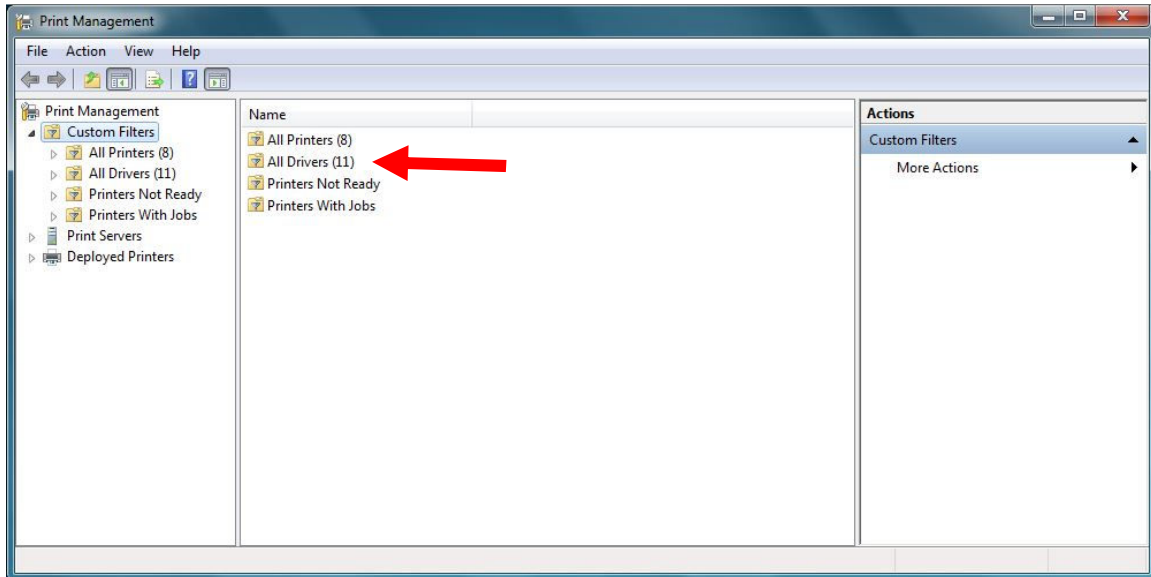


4. Type **Print Management** in the search box and then press ENTER

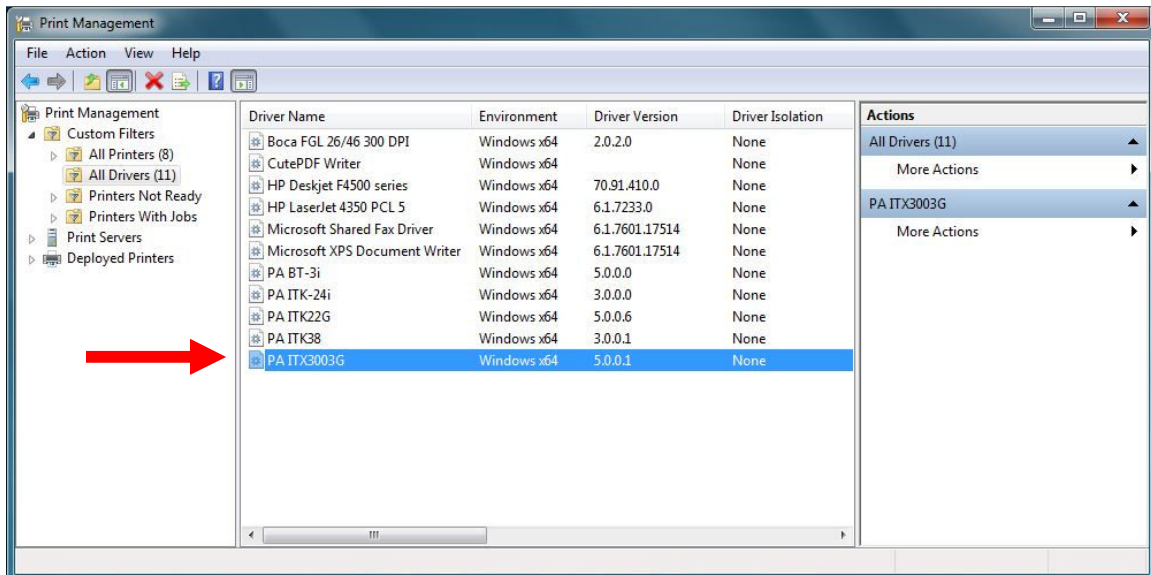


# PRACTICAL AUTOMATION Printer Driver Removal for Windows 7

5. Print Management window select **All Drivers** using the left mouse button.



6. Select the Practical Automation Driver to be removed by highlighting it. Now right click and select **Remove Driver Package** from the drop down menu.

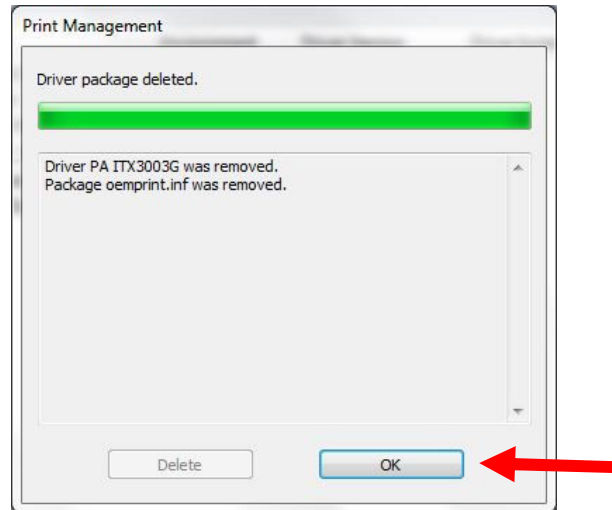
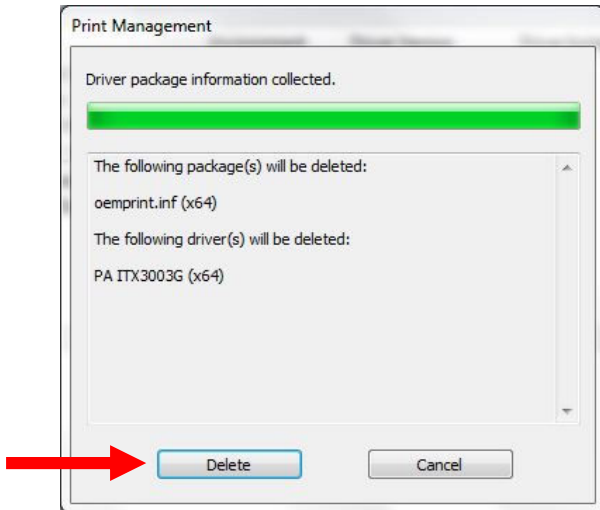


# PRACTICAL AUTOMATION

## Printer Driver Removal for Windows 7

7. Select **Delete** to remove the driver and package.

8. Select **OK** to complete the removal.



9. Driver is no longer in the listing, close Print Management.

