Microsoft Windows

Drivers installation guide
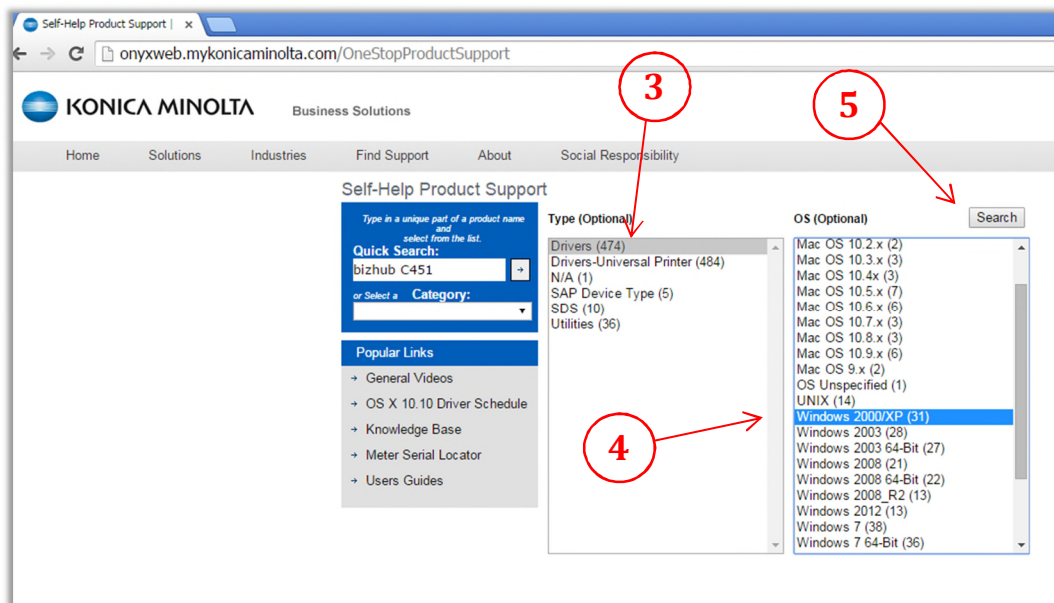

Caltronics Business Systems

Downloading Konica Minolta Drivers

1) Go to http://onyxweb.mykonicaminolta.com/OneStopProductSupport

2) Enter the MFP model in the *'Quick Search'* field. Select the correct model if multiple exist.
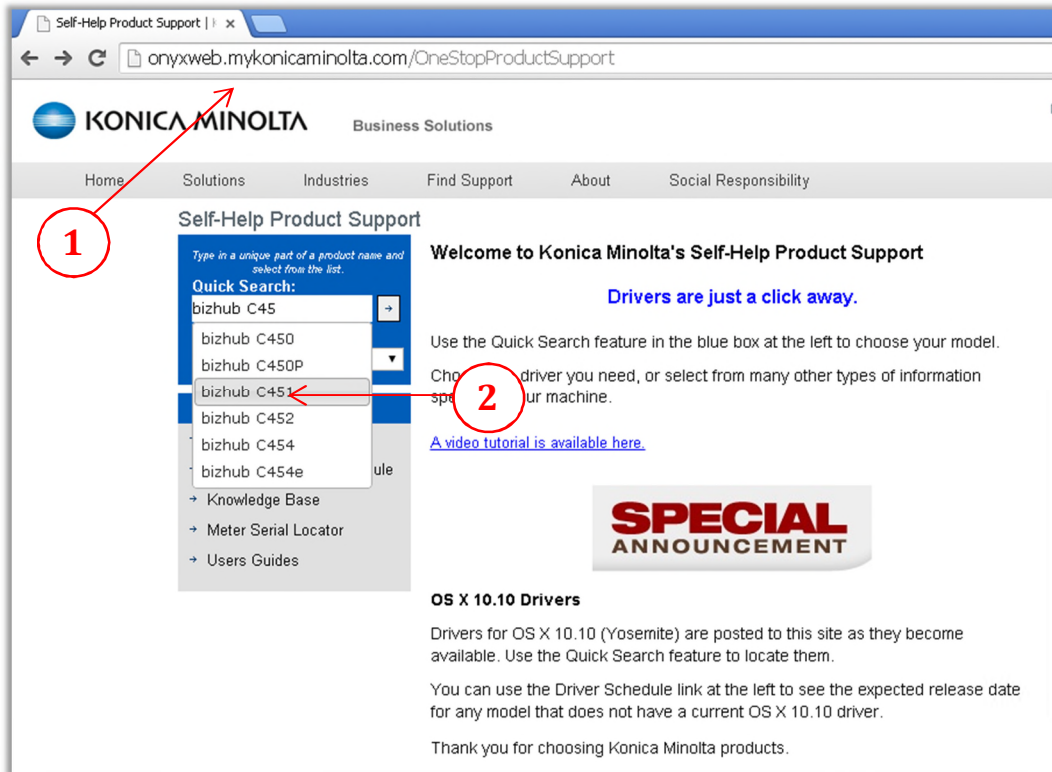
3) In the *'Type'* window pane, select drivers.

4) In the *'OS'* windwow pane, select the operating system in use.

5) Click *'Search'*.

6) On the next screen, select the **'PCL'** tab.

7) Click on the driver link and download the desired driver. *(If unsure, choose the latest version)*
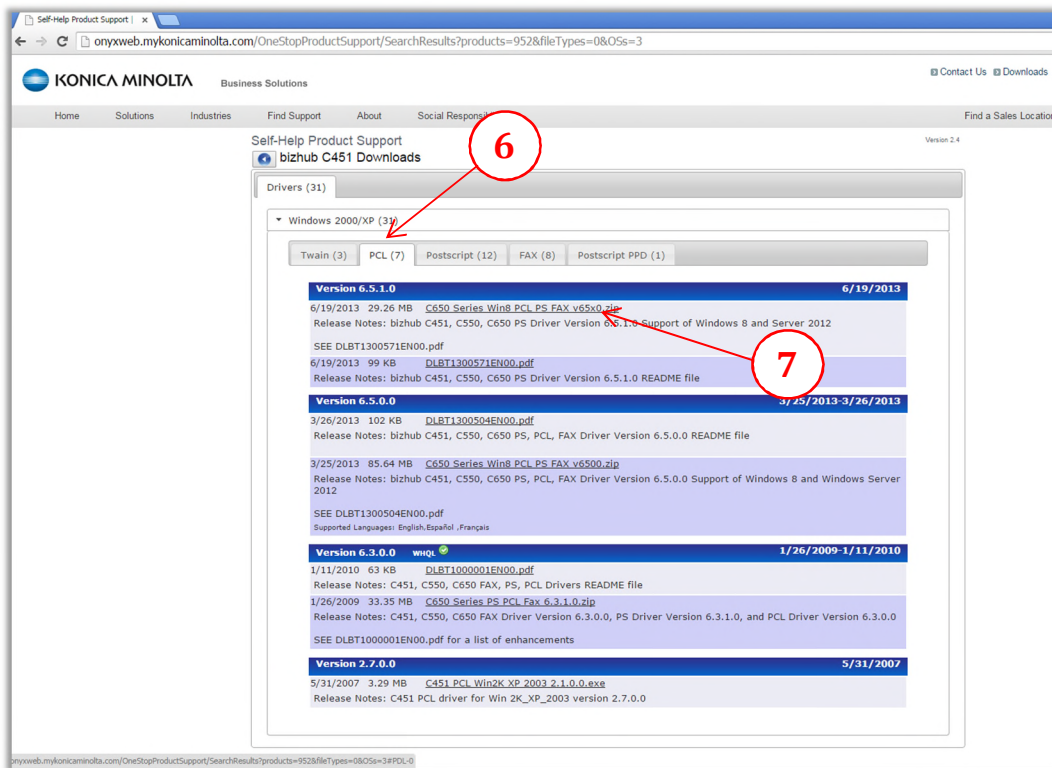
8) After the file downloads, locate the driver package file. *(Windows default location is the 'Downloads' folder)*

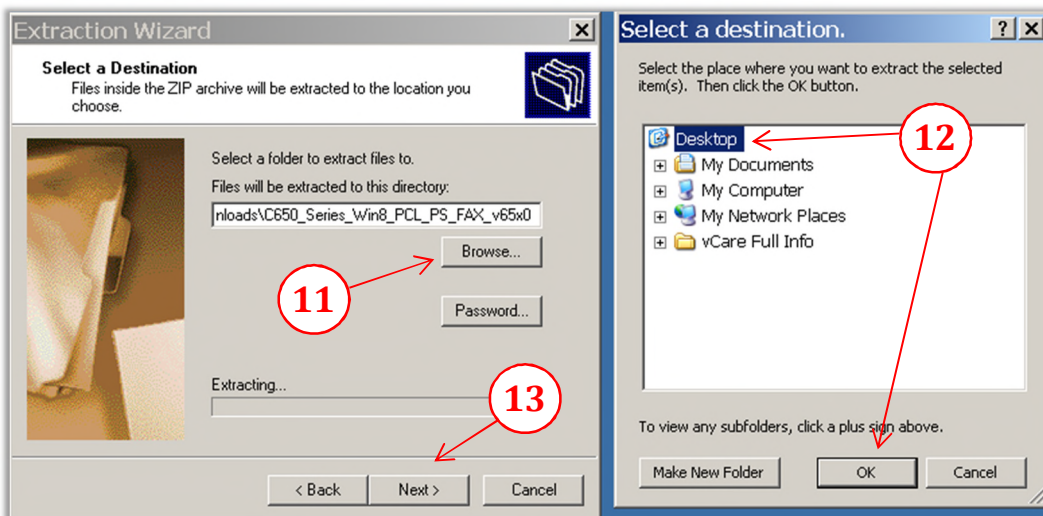9) **'Right click'** on the driver package and click **'Extract All'**
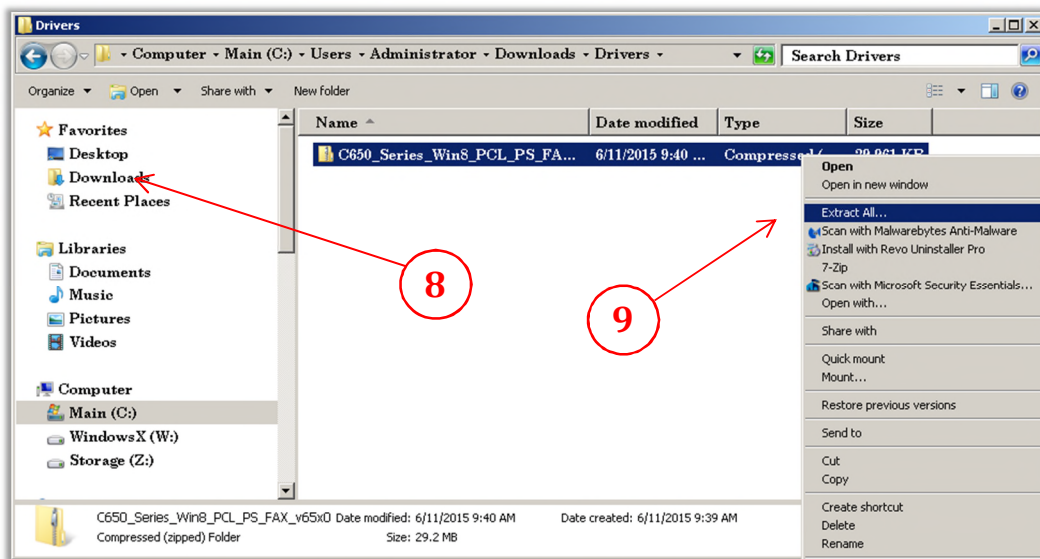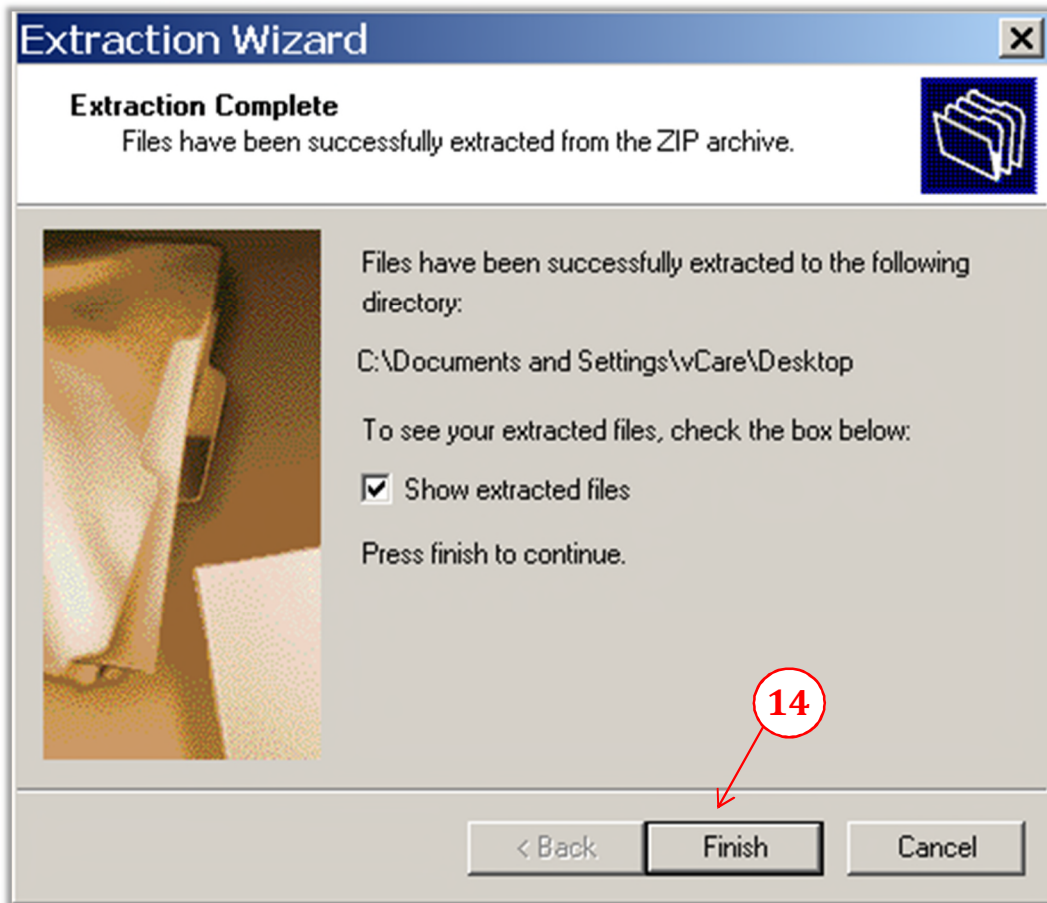
10) In the *'Extraction Wizard'* window, click *'Next'*
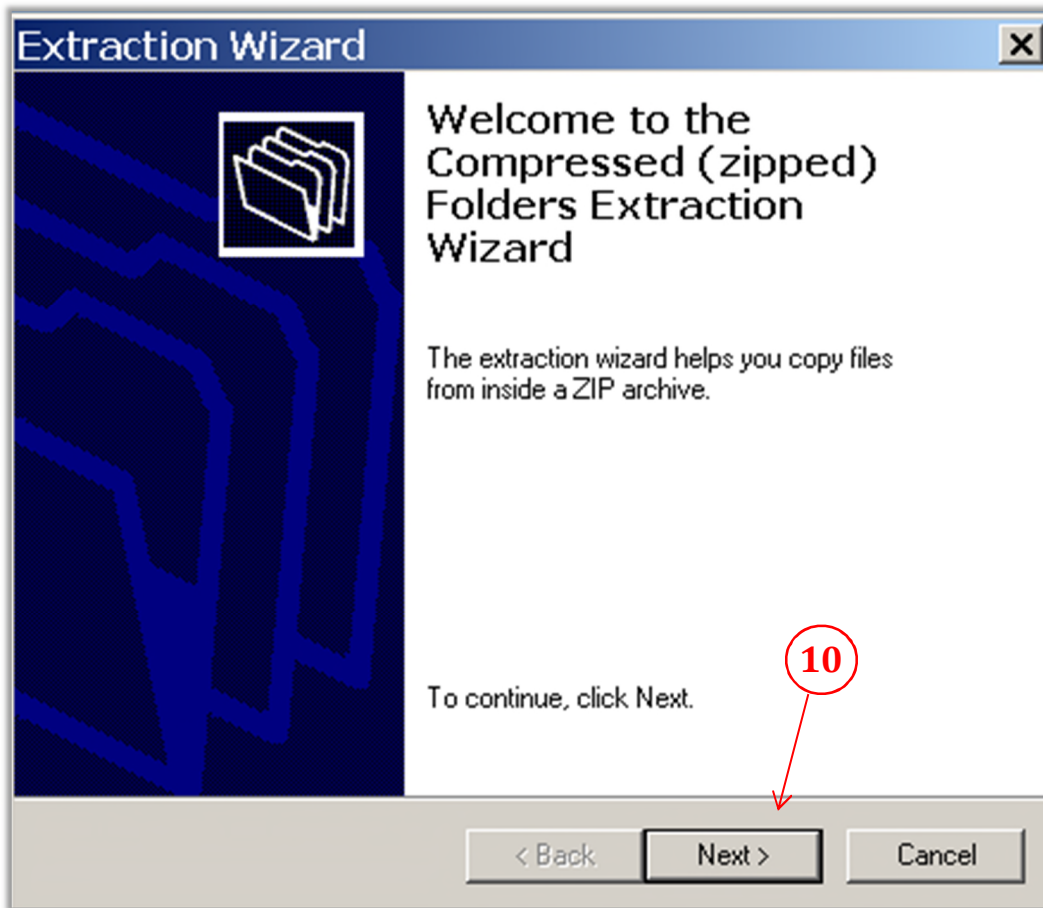
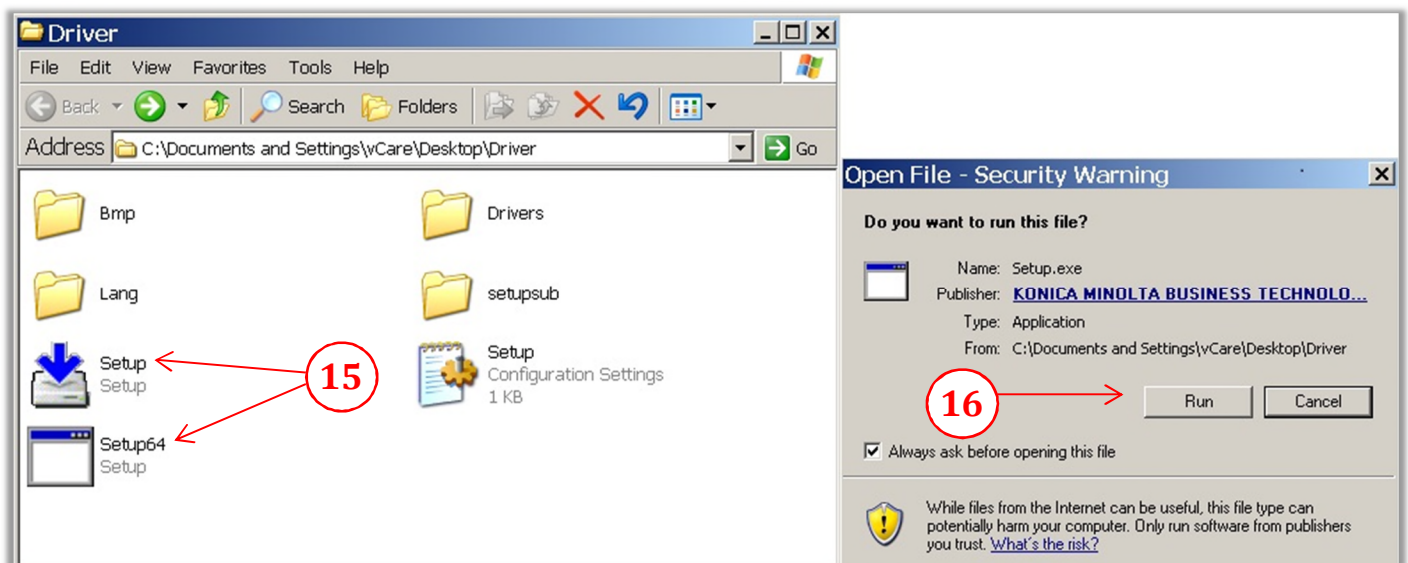11) Click on *'Browse'*.

12) Select *'Desktop'*, then *'OK'*,
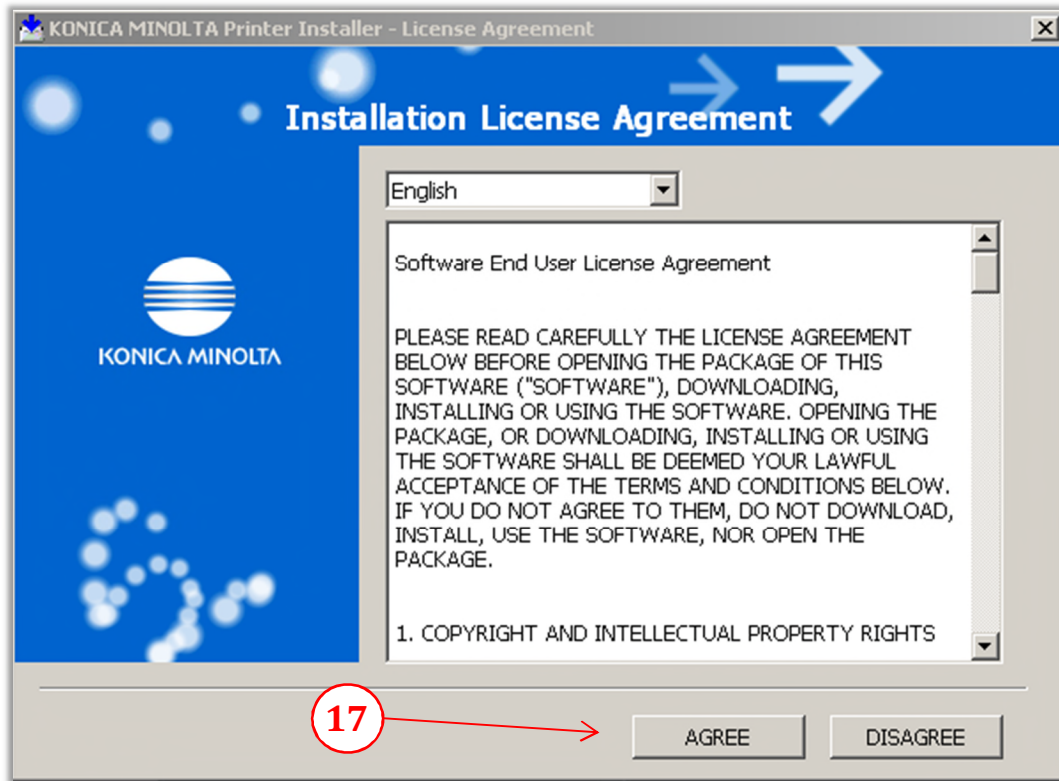
13) Select *'Next'*.

14) Click **'Finish'**.

15) After extracting all files, a newly open window will appear. Locate the two **'Setup'** files & **'Double click'** the version for the correct OS installed. (*32bit or 64bit) --64bit is rarely used*

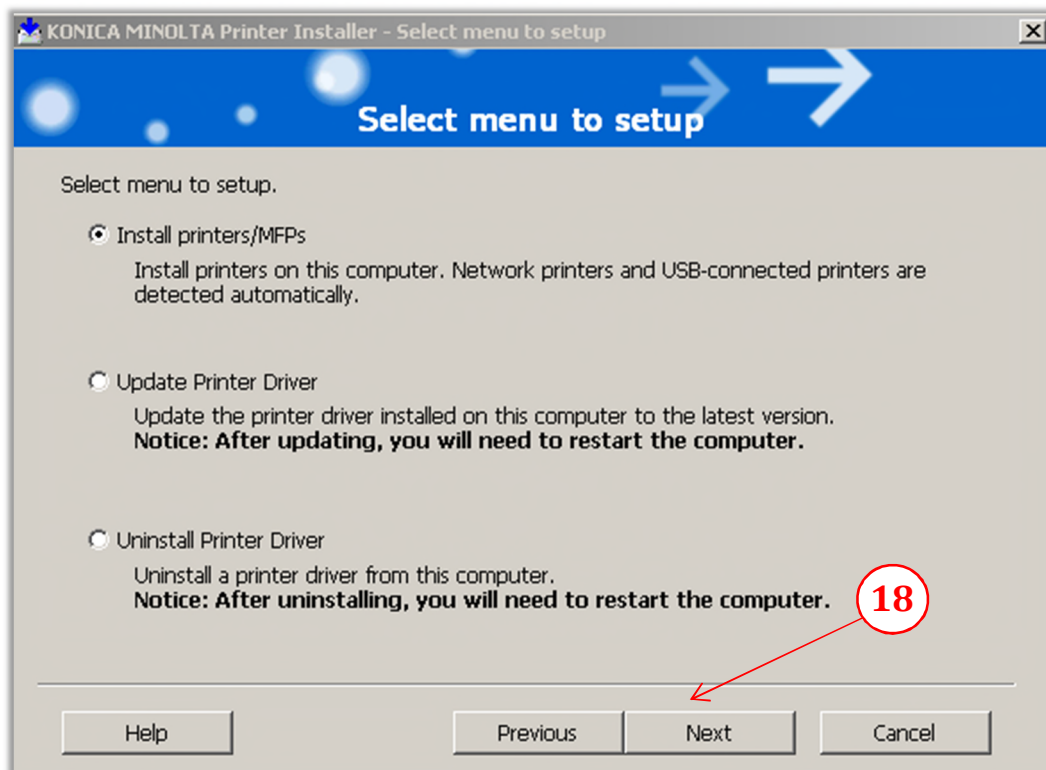16) On the **'Security Warning'** pop-up window, click **'Run'**

Using the Konica Minolta driver installation utility,

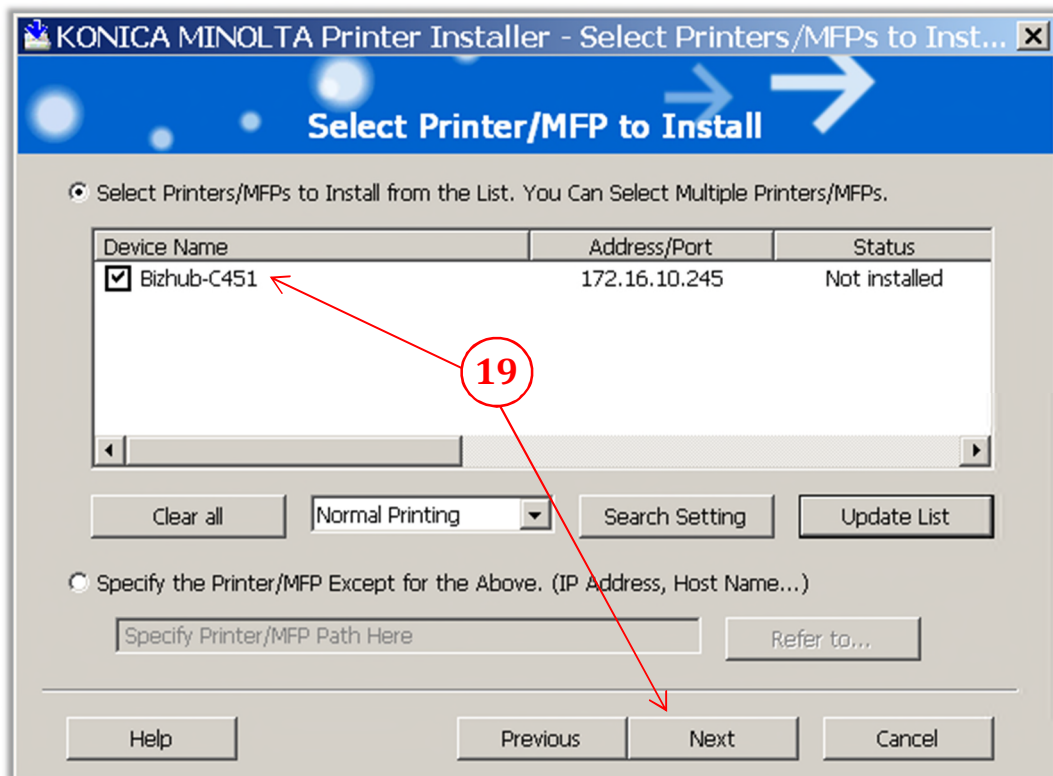17)   From the *'License Agreement window'*, click **'Agree'**

18)   From the *'Printer Installer window'*, select **'Install printers/MFPs'**, then click **'Next'**

The utility installer will now scan the current subnet for all online Bizhub MFP's

19) Choose the device that the driver is to be installed, and then select *'Next'*.

20) Select the *'PCL'* option then **_uncheck_** the '*PS'*,*' Fax',* then click *'Next'*.

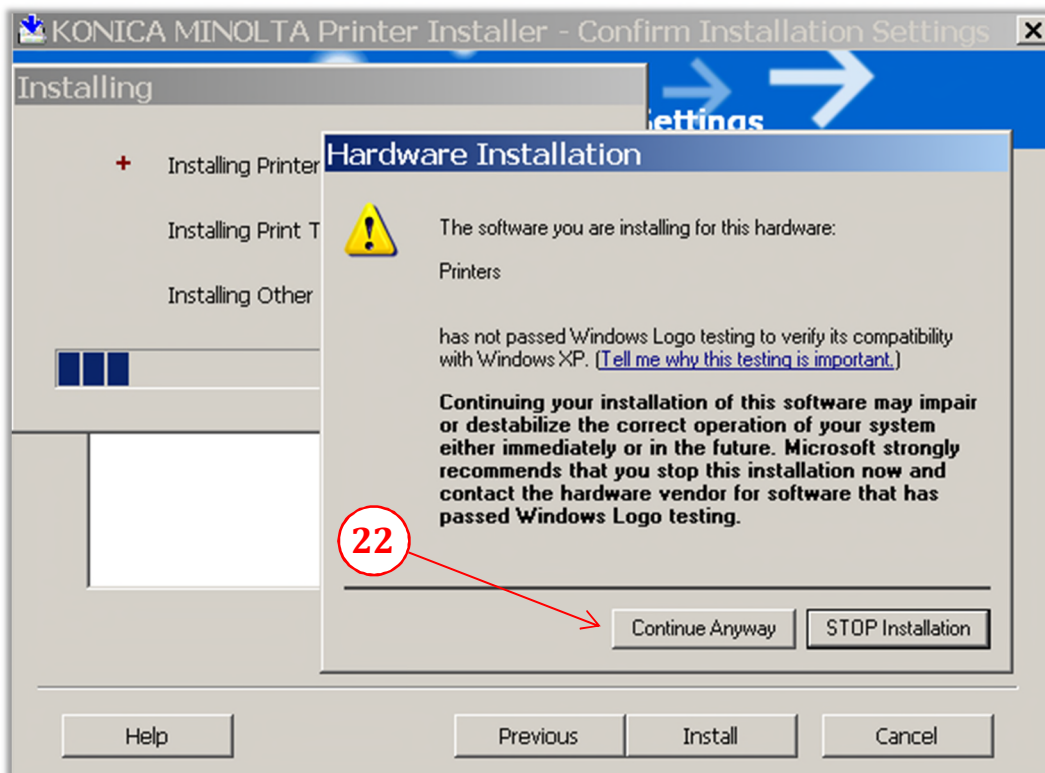*Note: It is highly recommended to uncheck 'XPS' (if shown), due to known compatibility issues!*
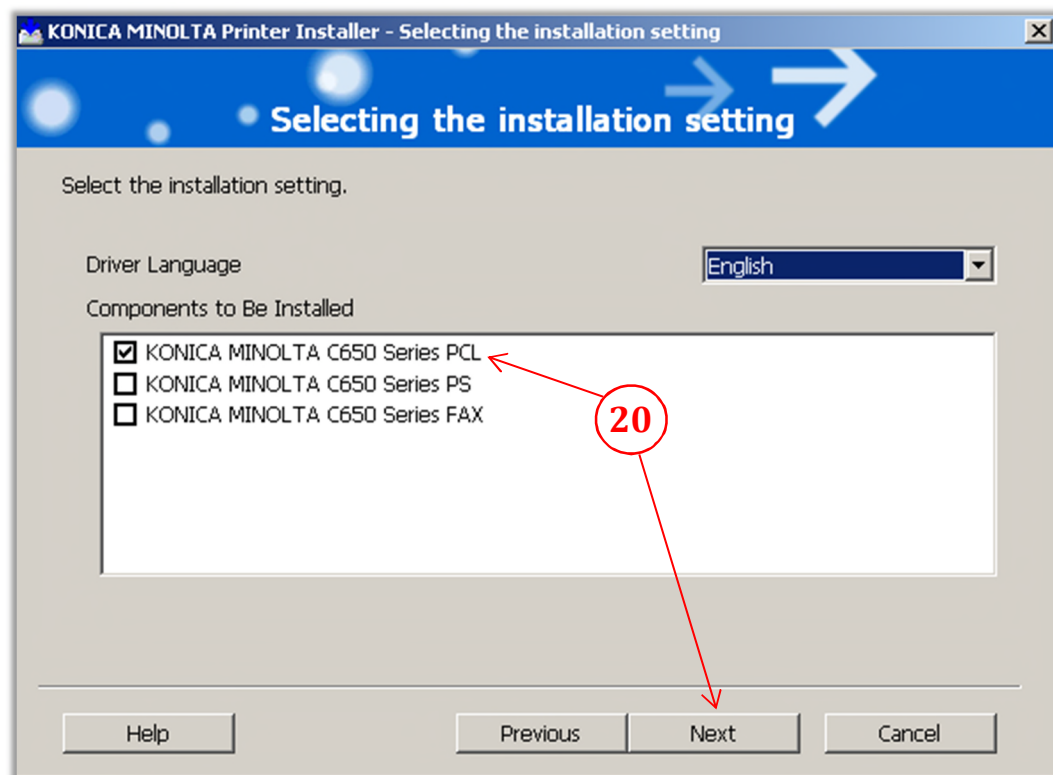
21)   Verify the *'Installation Summary'* information & click *'Install'*

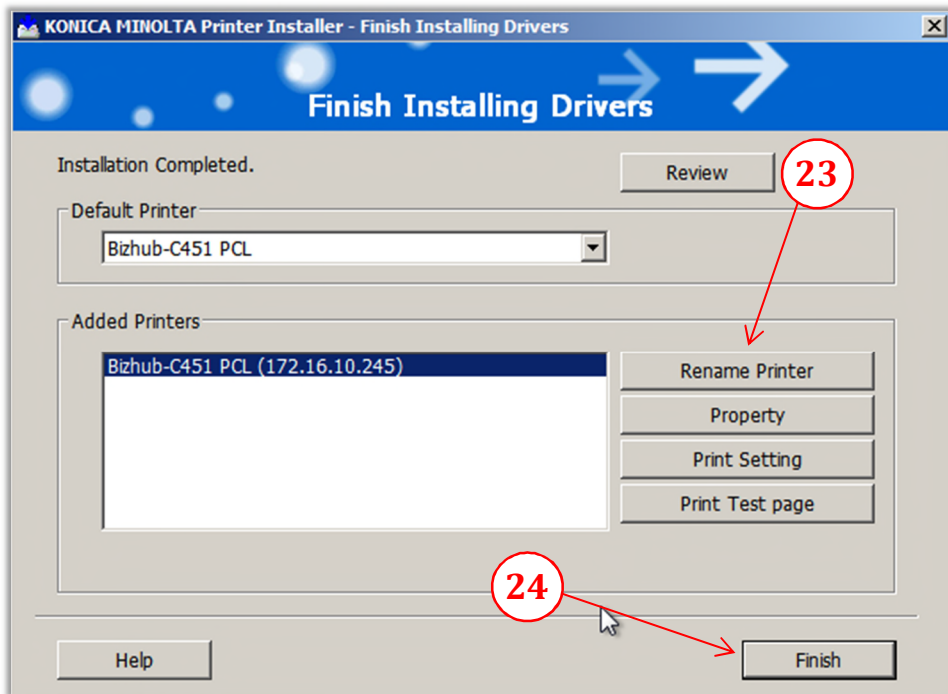   *Note: The model shown may be different as some drivers are used on multiple models.*
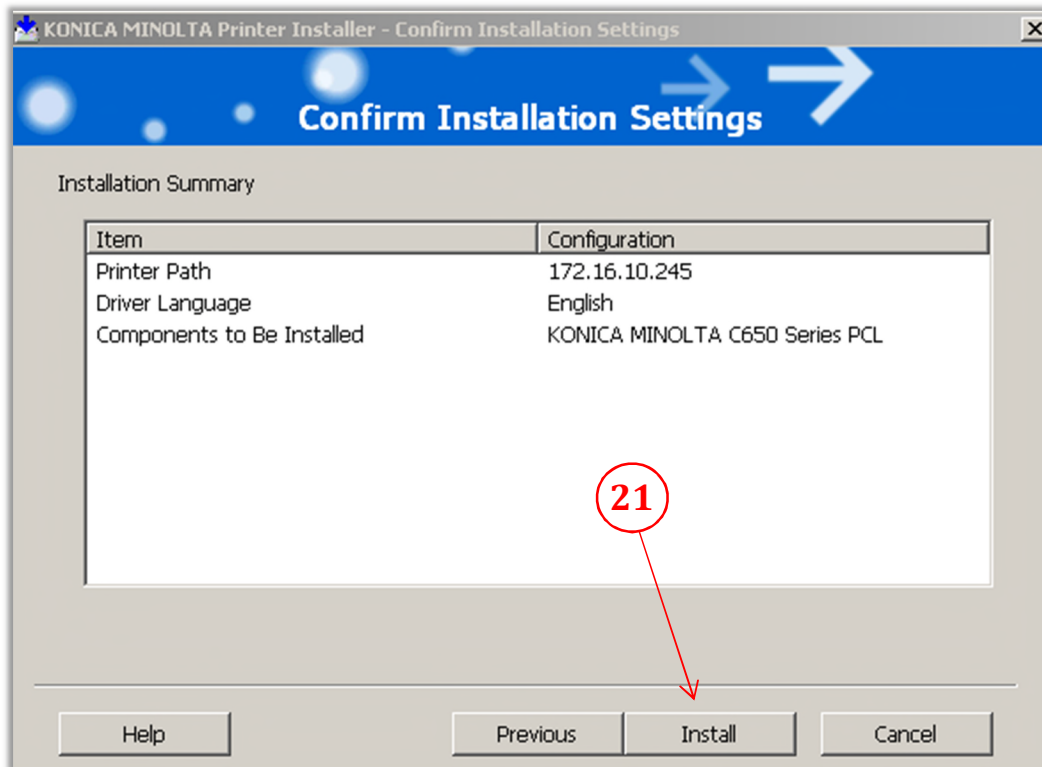
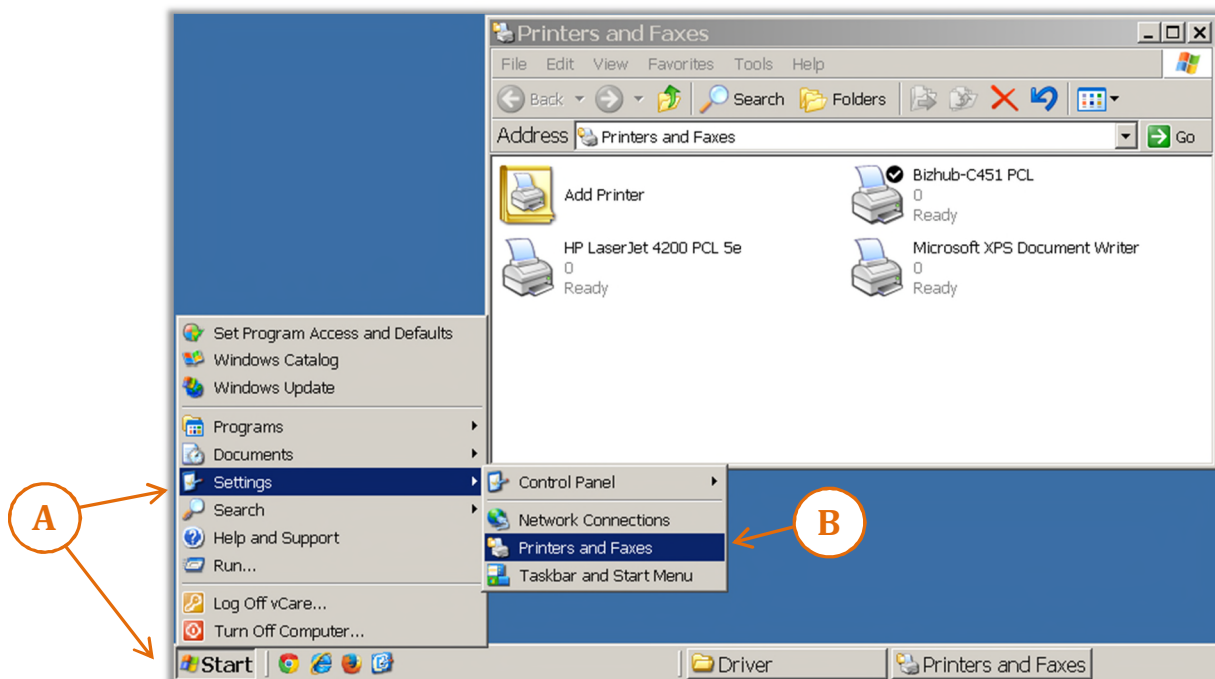22)   A *'Security'* pop-up window may appear, if so select *'Continue Anyway'*.

23) To change the printer name for the driver, select **'Rename Printer'** (Optional)
24) Click **'Finish'.**

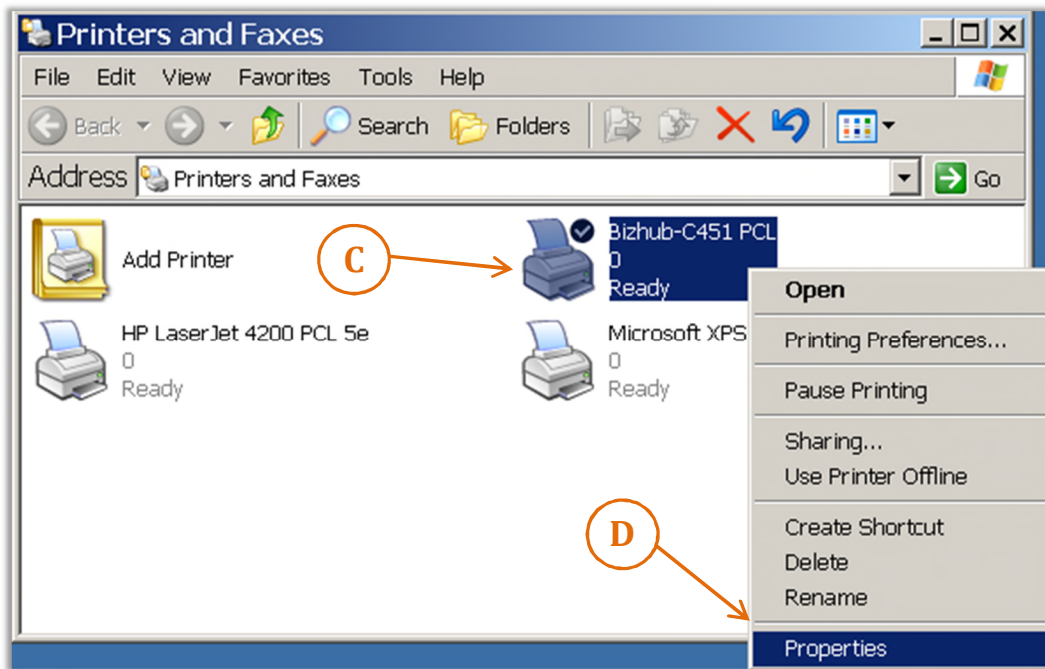# CONFIGURING DEFAULT DRIVER SETTINGS.

A. Click **'Start'**, select **'Settings'**.

B. Select **'Printers and Faxes'**.

C. Move the cursor over the newly installed printer & **'right click'** the MFP icon.
D. From the pop-up window, select **'Printer properties'**

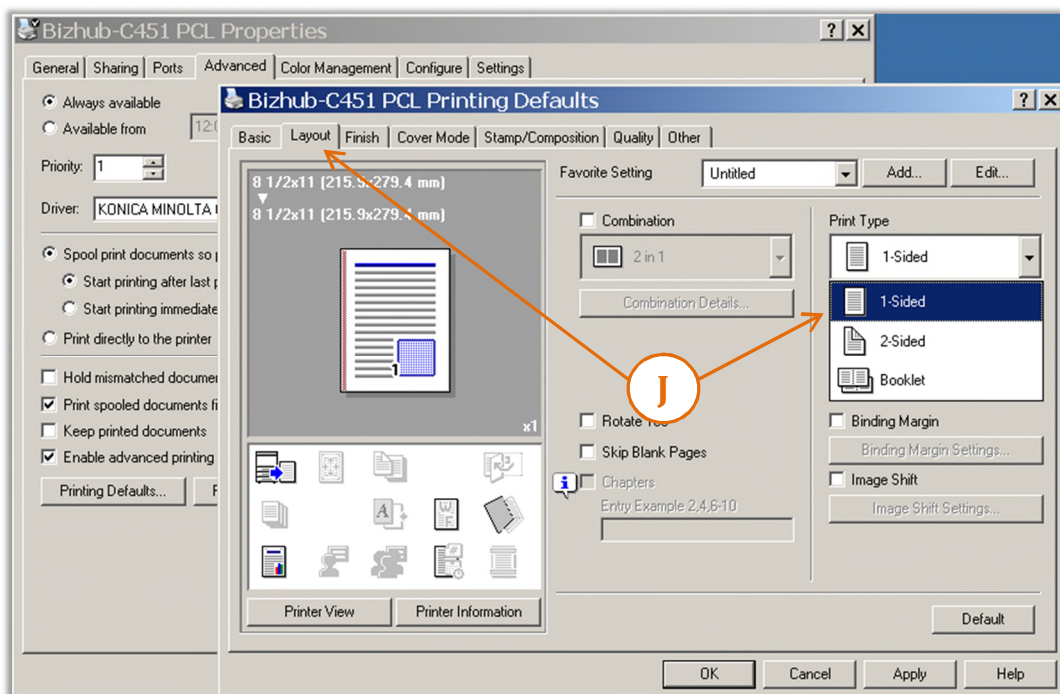E. From the 'PCL *Properties'* window, select the **'Ports'** tab.
F. The highlighted port should be the newly installed driver. Select **'Configure Port'.**
G. Select **'Raw'** & Uncheck **'SNMP Status Enabled'**, then click **'OK'**
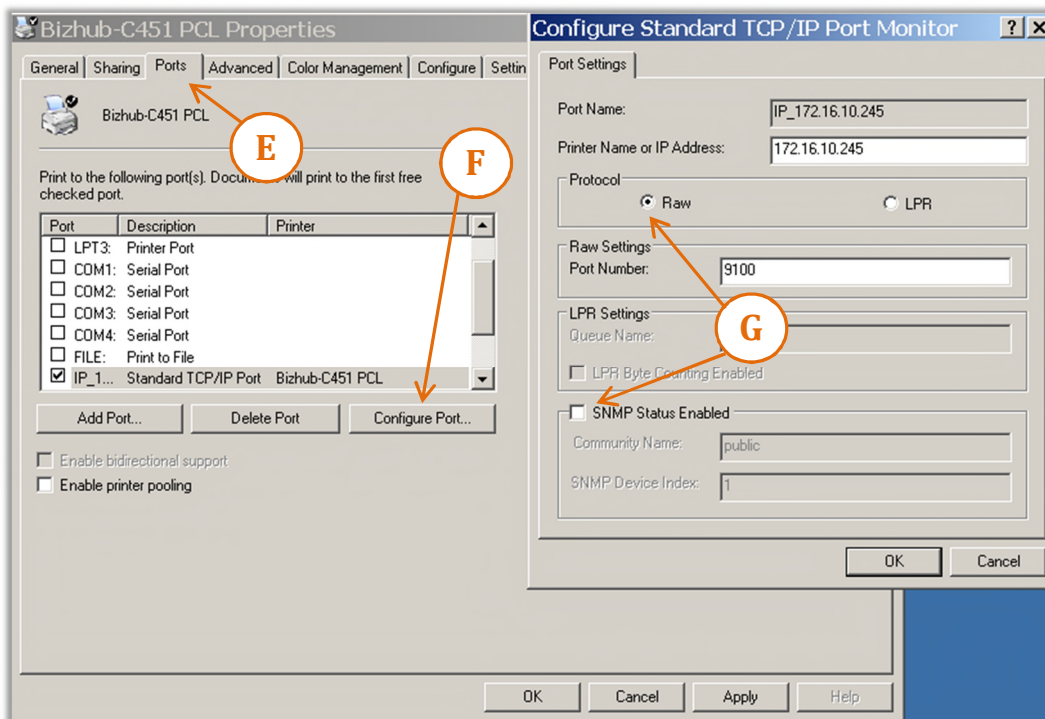
H. Next, select the *'Advanced'* tab, *'Start printing after last page is spooled'*.
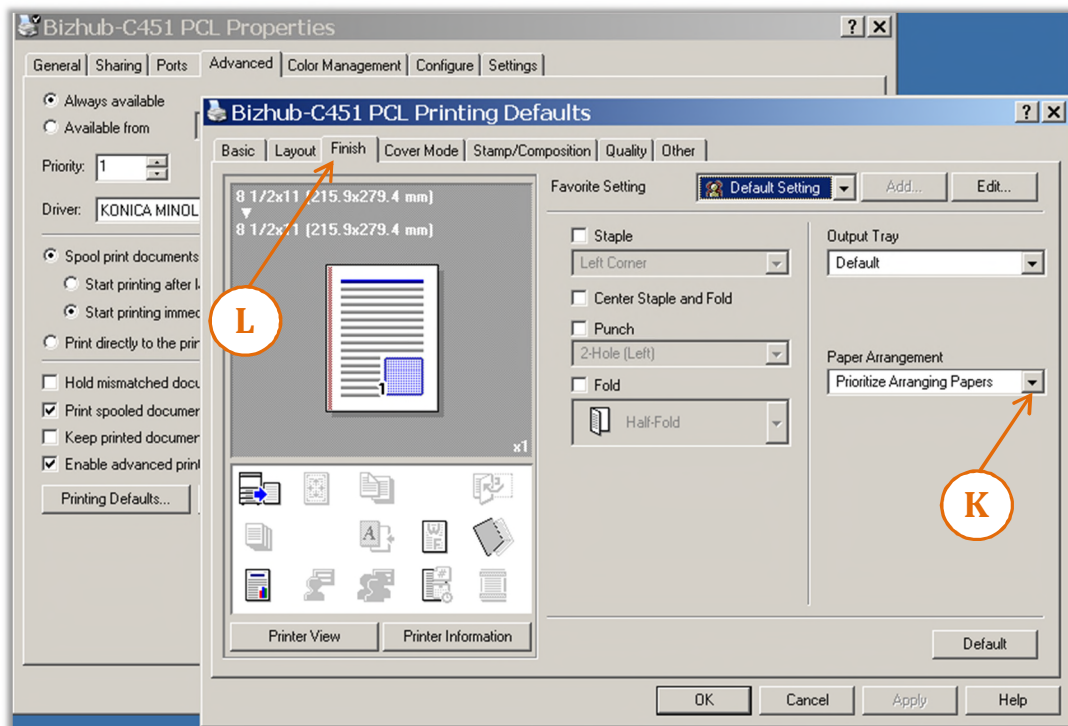
I. Select *'Printing Defaults'*.
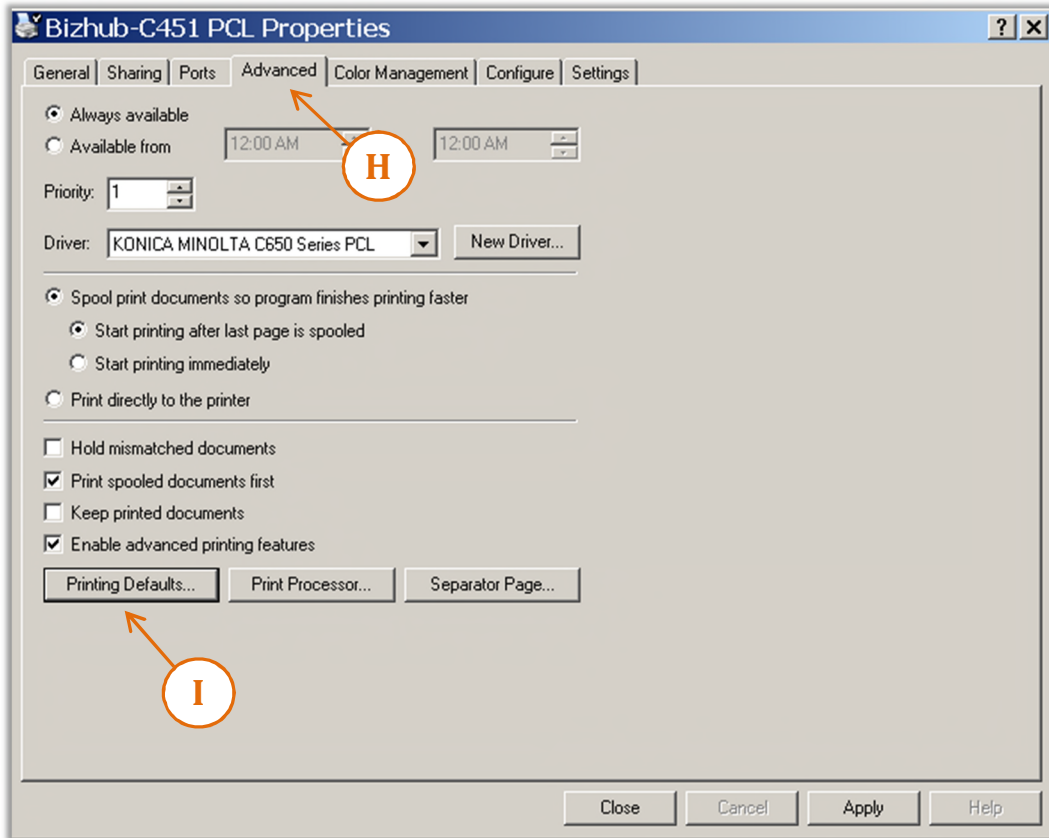
J. Select the *'Layout'* tab and choose *'1-Sided'* from the *'Print Type'* window.
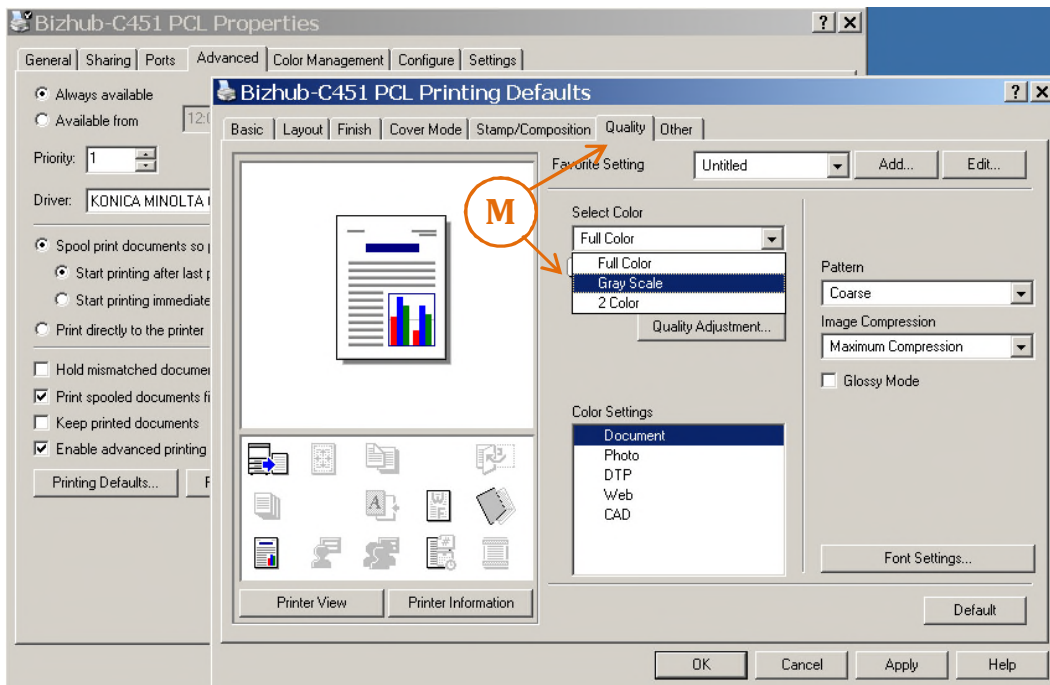
**K.** Change *'Paper Arrangement'* to Productivity.

L. Next, choose the *'Finish'* tab and select the default option(s) for all print jobs.

M. Select the *'Quality'* tab, and then choose *'Gray Scale'* from the *'Select Color'* window.

N. Select the *'Other'* tab, check to see any options are *'selected'*. *If so*, then

O. Check *'Thin Line Support'* and <u>Uncheck</u> <u>**'Excel Job Control', 'Remove White Background'**</u>

P. Click *'Apply'* then *'OK'*. *(Note: The 'PCL Properties' window should now be visible.)*
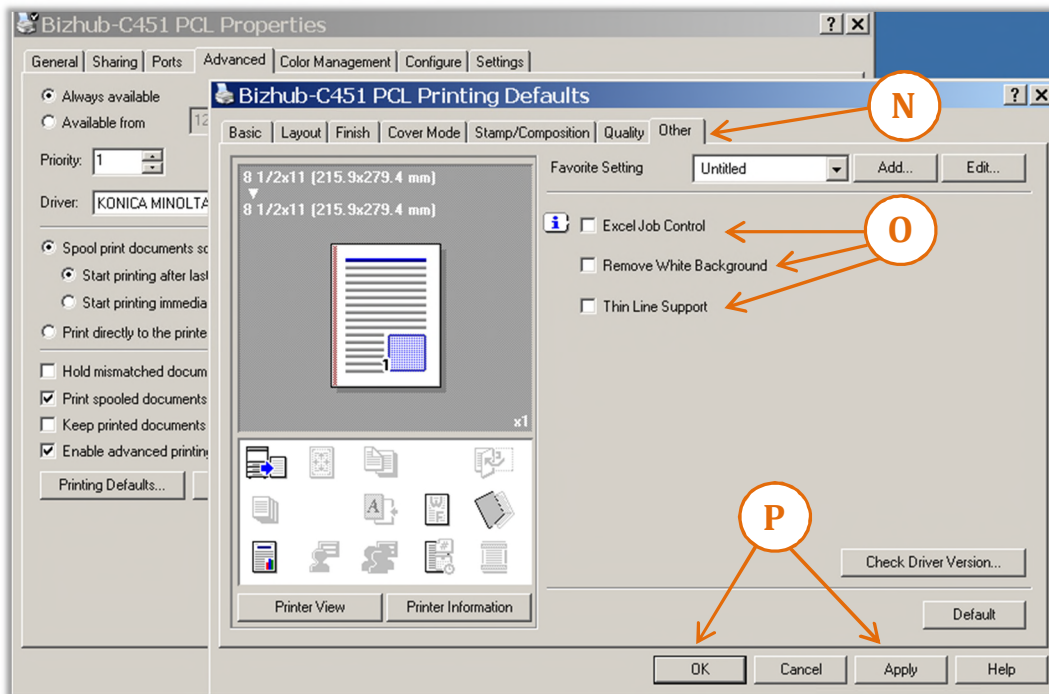
Q. Finish by clicking *'Close'* on the from the 'PCL properties' window.