

Printers Installation

Contents

How to install a printer

1

ICT User Guide

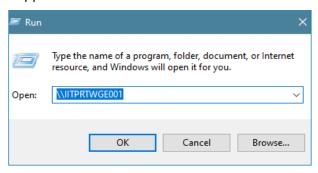
How to install a printer



Follow these instructions only when connected to an IIT network (wired, IIT WiFi or VPN).

Find the code of the printer you need to install: you may find it on the IIT label (e.g. IITMFPxxx or IIT-PRTxxx);

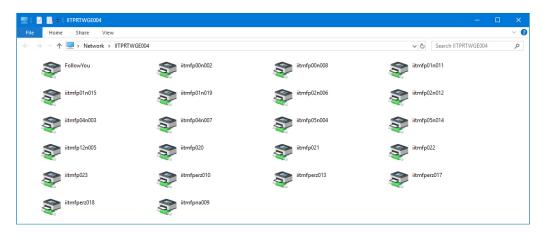
By pressing the **Windows key + R** on your keyboard, or by clicking on **Start -> Run** the following pop-up will appear:



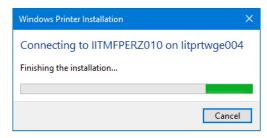
Note

- If you want to install a multifunction printer labeled IITMFPxxx (your floor printer) type \\IITPRTWGE001;
- If you want to install a printer labeled IITPRTxxx (office printer) type \\IITPRTWGE002.

Click OK to confirm. The following window will appear, showing all the available printers:



Find the printer you need and select it by double-clicking, it will be automatically installed.



The printer is now configured and you will be able to select it from the printing devices drop-down menu:



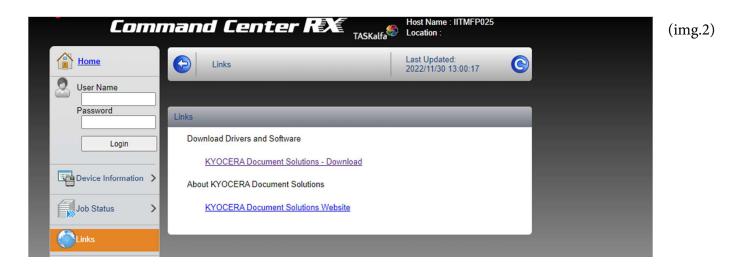


Installing Multifunction Printers on MacOS

1. Search on a bowser for the name of the printer. (img.1)



2.Go to 'links' and select the first link provided. (img. 2)

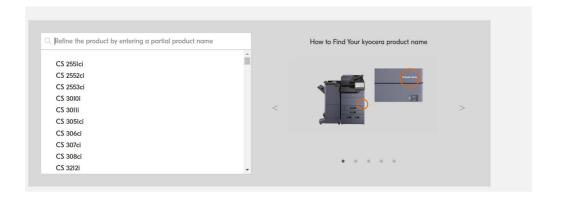


3. Enter the model name (img.3) in the search bar of the Kyocera website (img.4)

Model: TASKalfa 4052ci
Host Name: IITMFP025
Location:

information in the top right-hand corner of the Kyocera 'Command Centre Rx'. (img.3)

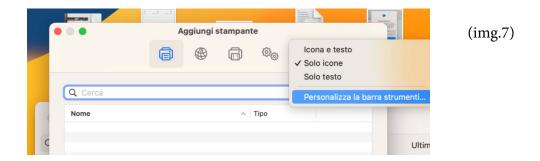
(img.4)



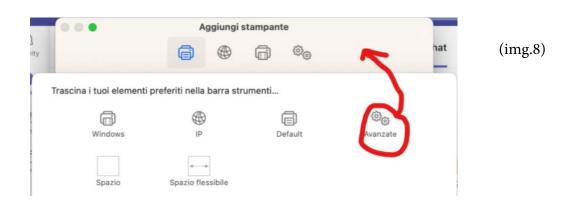
4. Select language and version (img. 5) and install drivers (img. 6)



Go to settings, printers and select "Customise toolbar..." by right-clicking in the top bar. (img.7)



6. Then drag the settings named 'Advanced' into the top bar to add them to the default settings (img. 8)



(img.5)

(img.6)

7. Now enter the advanced settings, previously entered, and enter the data (img.9, example)

	a	@		@ _@	
	4	•	4139	•	
Tipo	Windows printer	via spoo	lss		0
Dispositivo	Un altro dispositivo				0
URL	smb://iitprtwge00	1/IITMFF	025		
Nome:	ІІТМҒР025				
	IITMFP025 printer 10 piano				
					0
Posizione:	printer 10 piano				0

(img.9)

8. Choose the installed driver and select add