

Tutorial  
for installation  
configuration «Stencil Mode»  
and first usage  
of thermal printer  
Brother Pocket Jet

# Installation

brother  
at your side



Begin the installation of your Brother Stencil Machine, downloading the drivers for your O.S. from:


<http://support.brother.com/g/b/producttop.aspx?c=it&lang=it&prod=pj763mfieuk>

# Configuration «Stencil Mode»

When the installation of the Brother Stencil Machine is completed, to proceed to the activation of the "Stencil Mode" you have to update the product firmware.

Download the application from

<http://support.brother.com/g/b/downloadlist.aspx?c=gb&lang=en&prod=pj723euk&os=10011>



**Firmware**


Title	Description	Release Date (Version)	Size
<a href="#">Firmware Update Tool</a>	This is a tool to update the machine's firmware.	21/07/2016 (1.12)	2.67 MB

Run the setup.exe application and complete the installation wizard.

# Configuration «Stencil Mode»

After the firmware of the Pocket Jet is updated, install the application “Printer Setting Tools” also provided on the installation CD included in the box.

In the event that your PC is without the CD player, download the application from <http://support.brother.com/g/b/producttop.aspx?c=it&lang=it&prod=pj723euk>



**Utilities**

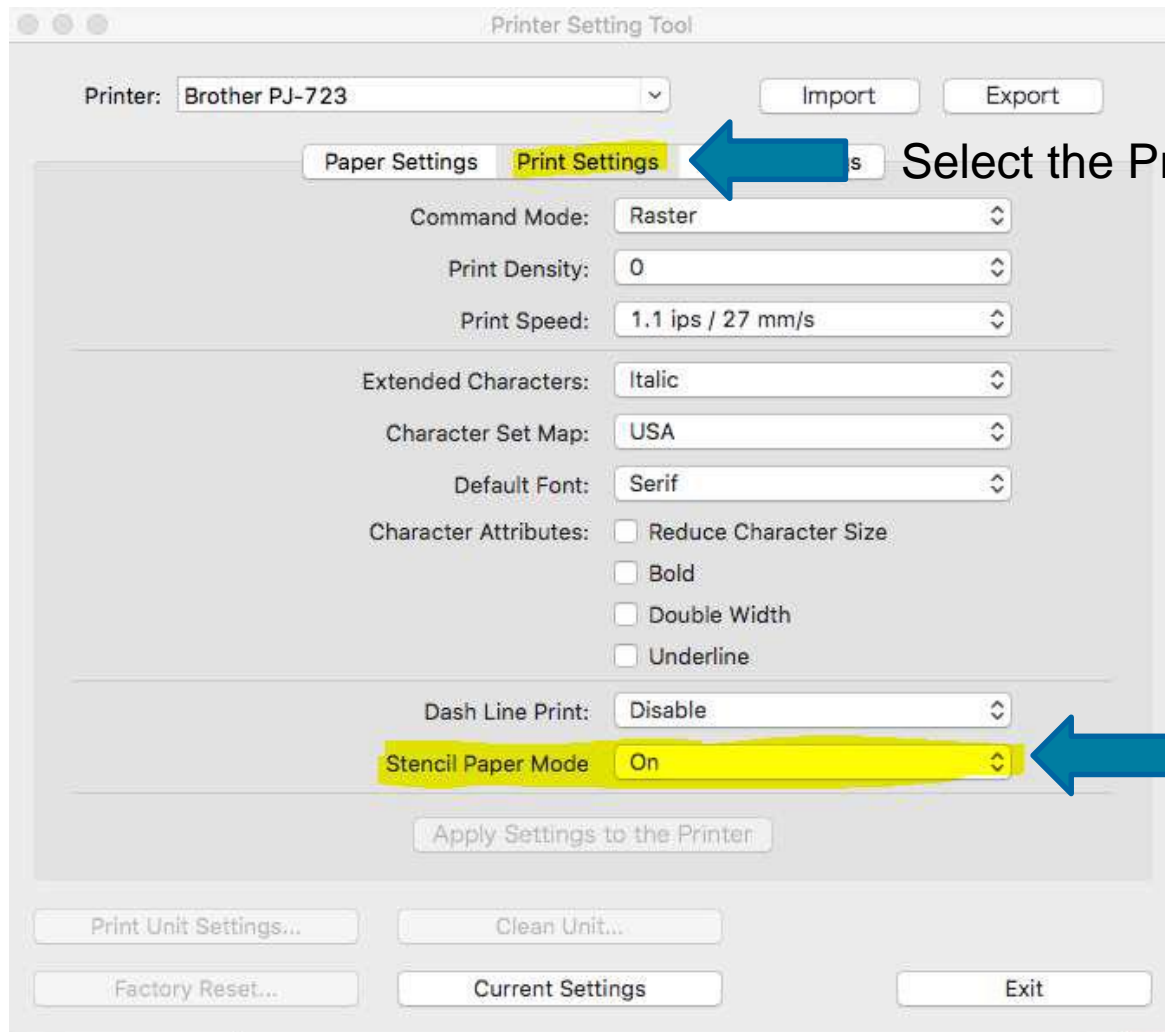
Title	Description	Release Date (Version)	Size
<a href="#">Driver Deployment Wizard</a>	This is an interactive wizard to help create and deploy locally or network connected Brother <a href="#">...more</a>	24/06/2016 (1.43.96)	35.93 MB
<a href="#">P-touch Transfer Express</a>	This is a tool to transfer templates.	28/04/2016 (1.0.006)	0.26 MB
<a href="#">P-touch Update Software</a>	This utility enables you to download additional Label Collections (if available for your model) <a href="#">...more</a>	10/05/2016 (1.0.012)	4.16 MB
<a href="#">Printer Setting Tool</a>	Configure settings for the machine with this tool.	20/05/2016 (1.6.002a)	49.73 MB

Run the setup.exe application and complete the installation wizard.

# Configuration «Stencil Mode»

When the application is installed, turn on the Pocket Jet and connect with the USB cable to the PC.

Open the application.



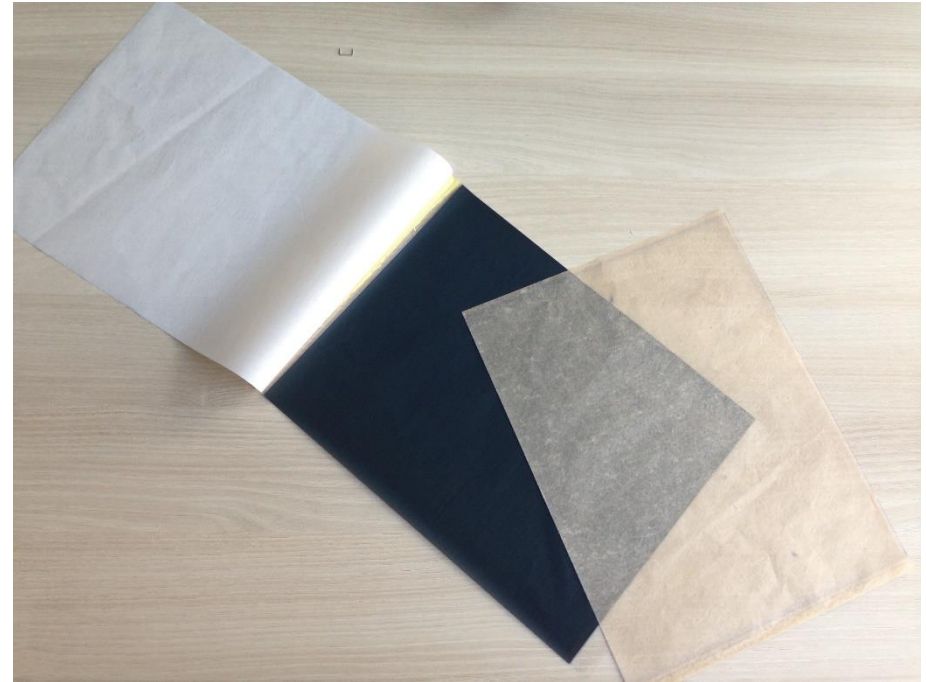
Select the Print Settings Tab

Click "ON"

Save and Exit

# First usage

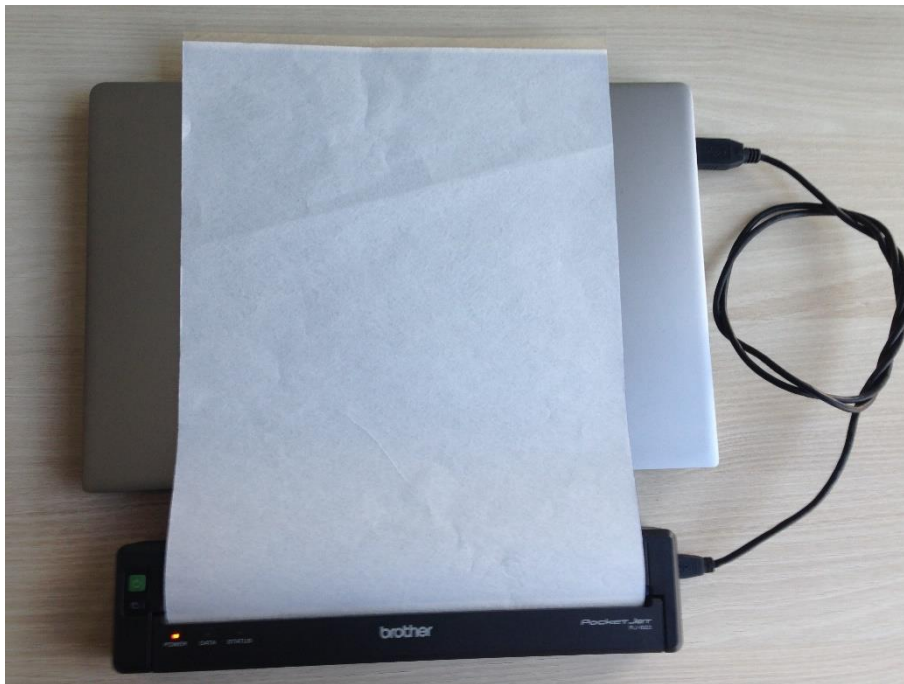
Use only original Spirit paper (Classic or Green Thermal Paper).  
Set up the paper by removing the yellow sheet on the back and the velina in the middle.  
Avoid handling too much the paper during the set up.



# First usage

Insert paper in the automatic feeder by checking that the paper is aligned with the guide on the right and down.

In the event that the paper is not perfectly aligned, open up the front cover of the printer and align the paper manually.



# First usage

Make sure the paper is flat and the paper path free of obstructions...

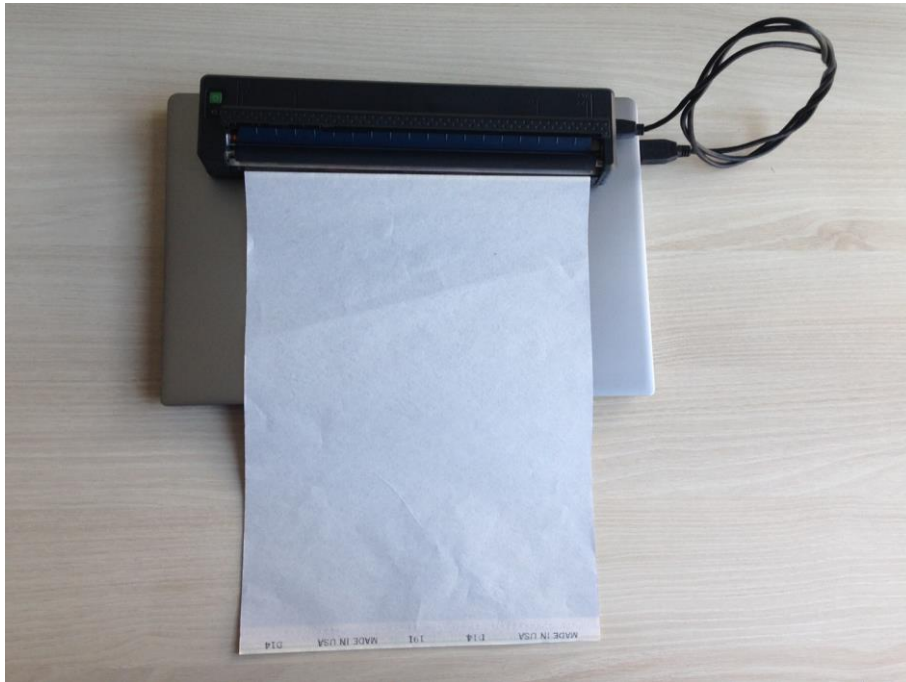
... start printing and wait until the process end.





# First usage

After printing remove the paper by opening the front cover ...



... open up the sheet of paper and see the stencil printed!



Press the Bluetooth button to put it into pairing mode.

The Bluetooth indicator will begin to flash blue.

Select the PJ763MFI from your device's Bluetooth list, and if prompted for a code enter the last 4 number of your s/n prompted on the back.

The Bluetooth indicator will go solid blue when pairing has been established.

From your device's App Store  
(Microsoft Store, Google Play and App Store)  
download and install the free app Brother iPrint&Scan.



The app allows you to print images directly from your mobile device, without having to download printer drivers and without having to use a PC.

To do this simply open the app and press “Print” button.

The printing process is thermal, the image is transferred to paper by the heat of the print head, so:

- Cool the print head (5/10 minutes) between a stencil and another one (keep printing indeed will get worse outcome).
- Always remember: darker image = higher temperature.
- If the heat of the print head rises too high there is the risk of rippling and crumple the paper. The stencil can be damaged (vertical lines due to wrinkles appear on the paper) or even paper can jam in the printer.
- Print a stencil at once. You will get better results. The paper can be reused to print a new stencil, just choose a new position for the new image.
- Clean the print area (print head and roll) with compressed air. Compressed air also allows you to better cooling down the print head.
- Use latex gloves for handling the paper.