BEEPRT

QUICK START GUIDE

THERMAL LABEL PRINTER

www.beeprt.com

CONTENTS

Do you have a question or concern?

Most issues can be resolved very quickly!Beeprt support is available by phone, email,and remote desktop.For setup videos,support and how-tos,please visit:
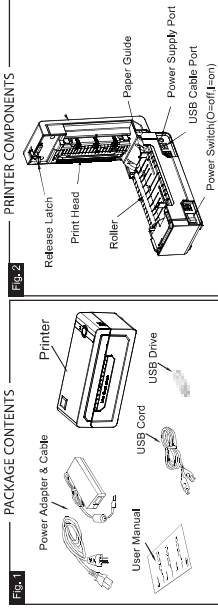
help.beeprt.com

Highly Recommended: Watch the Quick Setup Video!
On the USB drive included with this printer,there is a shortcut with name"Setup Video".Follow the link to see the setup video.
We highly recommend that you watch it.It will guide you on how to set up the printer in a way that best suits your needs.

You can also see video by entering this link in your brower: http://help.beeprt.com

Congratulations! The **Beeprt** printer you have purchased is a high-efficiency thermal printer and does not require any ink or toner.Prints will be made by instantly heating compatible labels.Please take a moment to thoroughly review this user guide.Incorrect operation may result in damage or injury.

PACKAGE CONTENTS

Fig. 1

Power Adapter & Cable
Printer
User Manual
USB Cord
USB Drive

PRINTER COMPONENTS

Fig. 2

Release Latch
Print Head
Roller
Paper Guide
Power Supply Port
USB Cable Port
Power Switch(O=off I=on)

WARNING!
The Printer Head (PH) may be very hot. Do not touch internal parts of the thermal printer immediately after using the printer.

STEP 1 PRINTER SETUP

1.Ensure the printer is OFF

2.Connect the power cable

3.Connect the USB cable

4.Turn the power ON

STEP 2 DRIVER INSTALLATION FOR WINDOWS

Please insert the included USB into your computer.
A dialog box may appear.
If it does,select Open folder to view files.
If a dialog box does not appear,open Windows Explorer and select the flash drive on the left side of the window.Run "Beeprt Printer Driver Setup.exe",
follow the installation steps.
You can also download the latest driver here:www.beeprt.com

STEP 3 PRINTING SETUP

FOR WINDOWS

1. When installation finished,open your printer page by typing Control Panel into the search box on the taskbar.Click the Control Panel search result.In Control Panel,click Hardware and Sound then Devices and Printers.
Right click on your newly installed BY-426 Label printer and choose Printing preferences.

2.Go to the Page Setup tab on the top of the dialog box.you can change setting of printer, like paper size,speed, darkness...

3.From the Name drop-down menu, select the size of your label.A 4"x6"label is approximately 100x150mm.Click OK to save your settings and continue to Step 4 on the reverse of this page.

MAC PRINTING SETUP

For MacOS computers, please see"MAC PRINTING SETUP"on page 8 of these instructions.

STEP 4 LABEL SETUP

1.Ensure the printer is OFF.

3.Load the labels.

Make sure the orange guides are touching the label sides. The pintable part of the label should be facing up toward you.

2.Pull the release latch to open the cover.

4.Close the cover carefully.

5.Turn the power ON and wait 5 seconds for the printer to initialize.

6.Press and hold orange feeder button until you hear one short beep,take away your finger, the printer will begin automatic label identification. Once the printer stops,it will have identified your label size.The next time you want to put labels into the printer,instead of opening the printer,you can simply feed labels into the back of the printer.

MAINTENANCE CLEANING THE PRINT HEAD

The printer head is a sensitive part of the printer and can be found on the upper part of the printer when open.

Caution:While the printer is running the printer head can be vrey hot.

1.Ensure that the power switch is OFF,remove the power cord,and open the cover as outlined above in step 4. wait several moments to ensure that the printer head cools down.

2.Completely clean the printer head using an alcohol swab like the one provided. Any 70% Isopropyl Alcohol pad would work . Please do not use water.

3.Wait 2~3 minutes until the alcohol has completely dried, then close the cover.

4.Connect the power cord and print a test page to check if it is clean.

PRO TIPS

• Anytime you'd like to change your label size,run the automatic label identification by pressing and holding the feeder button until you hear one short beep.

• Press the orange feeder button on the printer to skip a blank label.

• To run a self-test,press and hold the feeder button until you hear two short beeps.

• Avoid using poor quality labels as they can damage the printer.

• Regularly clean the prInter head as outined above,under MAINTENANCE.

• If paper is jammed,turn off the printer,and allow the prInter head to cool down,Open the cover and ensure that the rubber is clean.If it is dirty,use alcohol pad to clean it.Allow the area to dry before turning the printer back on.

• Insert the printer's USB into the USB port on your computer every time you plug it in.This will avoid creating duplicate copies of the printer on your computer.

LED INDICATOR

COLOUR OR STATUS OF LED BUTTON	EXPLANATION	SOLUTION
Green	Printer is running normally	
Flashing Green	Printer Head is overheated	None. Printer will automatically resume once the printer head cools down.
Flashing Red (every 2 seconds)	1.Out of paper 2.Wrong size paper	Ensure that the labels are loaded correctly.You may need to run automatic label identification (point 6 in step 4).
Flashing Red (2 times per second)	Printer cover is not fully closed	Check that the printer cover is completely closed.

PRINTER SPECS

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Method.........................Direct Thermal
Resolution.....................203dpi
Max Printing Speed ....................150mm/s
Paper Width ...........................48-108mm
Paper Thickness......................0.08-0.2mm
Power Adapter.........................24V/2A
Printing Life.......................TPH  30Km
Operating Temperature...............-10 to 50 ℃
Environment Humidity..................10-90%
Storage  Temperature.................-40 to 80 ℃
Environment Humidity...................5-95%
Connection.................................USB
Weight..............................2.20lbs/1kg
Dimensions.........L195mm*W75mm*H85mm
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SAFETY TIPS

• The printer head can become very hot after printing labels .Do not touch the printer head until it has cooled.

• Do not bend the power cord excessively or place objects on the cord. This could result in fire or electocution.

• Keep the printer out of reach of children.

• Use only approved accessories and do not try to disassemble or repair the unit by yourself.

• Keep the printer away from water and other objects that may destroy or damage the device.

Printer should remain unplugged when not in use for long periods of time.

BEEPRT SUPPORT

Your Beeprt label printer is covered by a one-year warranty. In the unlikely event that you experience any issues with your printer,please contact support @ beeprt.com for customer service to promptly help with any troubleshooting tips or a replacement.

For any questions and/or suggestions, please email the Beeprt team at: support@beeprt .com or visit www.beeprt.com and click on support.
For how-to videos,parts,and full warranty details,please visit www.beeprt.com

MAC PRINTING SETUP FOR MAC OS

Please insert the included USB into your computer.A flash drive icon will usually appear on the desktop.If a dialog box does not appear, open Finder and select the flash drive on the left side of the window.

You can also download the latest driver here:
http://help.beeprt.com

Let us start to install beeprt printer driver on Mac now.
Beeprt requires OS X 10.9 or latest.

Double click the download file, "Beeprt-Mac-Latest-Driver.dmg"if you see a warning shown below. (if you don't see this warning,you can skip these two steps)

Open "System Preferences",and click on "Security & Printing"

(If you don't see the warning, you can skip this step)

Click on "Open AnyWay" button.

(If you don't see the warning, you can skip this step)

We highly recommended that you open installation guide pdf file firstly, so you can follow the steps.

Open "System Preferences" and click on "Printers and Scanners".

Double click "BeeprtPrinter_v1.3.pkg" to begin to install driver.

Click "+" to add a new printer.

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Follow the installation steps until you see " The installation was successful" window.

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Click on "Add" to finish.(if you see a warning windows, click "repair" to continue)

Click on "Beeprt BY-426"(or other model of Beeprt) ,and choose "Select Software" in the drop down menu.

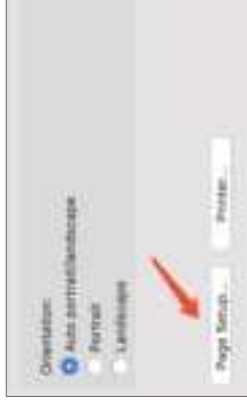Input "Beeprt" to search and choose,then click "OK".

SETTING THE LABEL SIZE

Open a PDF file in Adobe Reader (the recommended program is Adobe Acrobat Reader DC)

On the top menu, select file and the select Print.

In the Print window,click Page Setup, and choose BEEPRT Printer ,and select the Paper Size to match your label size. A 4"x6" label is approximately 100x150mm.

HERE'S AN IMPORTANT TIP!

DO YOU HAVE TWO LABELS ON A PAGE LIKE THIS (8.5 x 11 inch) ?

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To define a new label size,choose Manage Custom Sizes in the Paper Size dropdown menu. Click"+" to add a size.set the size,and click OK to save.

PRINTER SETTINGS,DARKNESS AND PRINT SPEED(ADVANCED)

In the Print window,click Printer .. then select Printer Features.You will then be able to change the printer settings.You can also visit http://help.beeprt.com to see how to change settings of printer on MacOS,Windows and other platforms.

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HERE'S HOW TO PRINT YOUR LABELS:

Open the PDF in Adobe Reader
From the top panel,select View > Rotate View > Clockwise
so that the labels are side by side.

Next, from the top panel,select Edit > Take a Snapshot. Then click and drag over one of the labels.

Click Print

Make sure that:
You select the Label Printer from the Printer menu.
Shrink oversized pages is selected.
Choose paper source by PDF page size is uncheked.
Auto portrait/landscape is selected.

Go to Page Setup ..and ensure that your page size of your label.A 4"X6"label is approximately 100x150mm.

Happy Printing!

Still have a question or concern?

Most issues can be resolved very quickly!
BEEPRT support is available by phone,email
and remote desktop. For setup videos, and how -tos,
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FCC WARNING

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

-- Reorient or relocate the receiving antenna.

-- Increase the separation between the equipment and receiver.

-- Connect the equipment into an outlet on a circuit different
    from that to which the receiver is connected.

-- Consult the dealer or an experienced radio/TV technician for help.

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance between 20cm the radiator your body: Use only the supplied antenna.