

Logistics Label Printer

# Quick Start Guide

# CONTENT

---

<b>Quick Start Video</b>	01
<b>Product Overview</b>	02
1: Get your printer started	03
2: Label Loading	05
3: Download the App	06
4: Windows PC Bluetooth connection	07
5: Driver Download and Installation	08
<b>For macOS</b>	
6: macOS: Security & Privacy Setting	09
7: macOS: Driver Installation	12
8: macOS: Printer Setup	14
<b>For Windows</b>	
9: Windows: Driver Installation	17
10: Windows: Printer Setup	19
<b>Introduction of Status Light</b>	23
<b>Introduction of Feed Button</b>	24
<b>Maintenance</b>	26
<b>Tips for Preparation</b>	27
<b>Tech Support</b>	27

# Printer usage flow

## STEP 1:

Connect the printer to your PC or laptop and turn it on

## STEP 2:

Insert the labels and adjust the paper clips

## STEP 3:

Run the automatic label identification

STEP 3.1: Press and hold Feed Button. After the blue light flashes 2 times, release the Feed Button

## STEP 4:

Download the latest printer driver from the USB Driver Attached

## STEP 7:

If the sample label is perfect, that means the printer is ready! Enjoy your printing!

## STEP 6:

Printing 4" x 6" Shipping Sample Label for testing.  
Download from: USB driver attached

## STEP 5:

Installation the printer driver

# Quick Start Video

## Important Tip:

Please watch the Getting Started Video on the USB Driver for a fast and easy setup.

- 1.AM-242--Getting Started Video
- 2.AM-242--Driver
- 3.AM-242--Support & How-Tos
- 4.Setting tool

The Logistics Label Printer is a very capable printer. You can print barcodes, shipping labels, name badges, warehouse labels, food nutrition labels, amazon FBA labels and labels of all sizes with it. It prints without the need of ink or cartridges. It's the perfect partner for your business with its economical, reliable and high-efficient features.

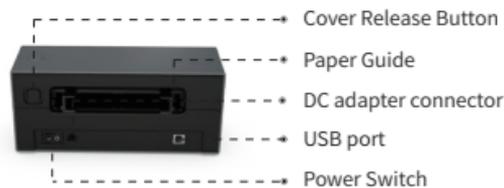
**Please take a short time to watch the setup video. It will guide you through the setup process step by step.**



# Product Overview

## Package contents

Printer\*1, Power Cord\*1, Power Adapter\*1, USB Cable\*1,USB Driver\*1, Quick Start Guide\*1, Start Label\*1, TC Adapter\*1



- > **Please take a moment to thoroughly read this user guide.** Incorrect operation may result in damage to the printer or your physical injury.

# 1 Get your printer started



- 1.** Ensure that the printer is OFF. The power switch is switched to O. (I:On; O:Off)



- 2.** Attach the power cord to the adapter.



- 3.** Plug the adapter cable into the circular DC adapter connector of the printer.



**4.** Plug the power cord into socket.



**5.** Connect the USB cable to the printer.



**6.** Connect the other end of the USB cable to the computer.



**7.** Turn the printer ON with the power switch (I:On; O:Off)

## 2 Label Loading

The printer is capable of working with label width range from 1" to 4.6" (25.4 to 117 mm). To print on different labels correctly, the printer needs to identify your label size before it starts printing.

> To run the automatic label identification, please follow these steps:

**1.** Turn on the printer.(I:On; O:Off)



**2.** Adjust the paper guide to match the label size.



**3.** Insert label and ensure it is straight and smooth as shown.

Note: The print side should face up.



**4.** Make sure the label is automatically caught by the printer.



5. Press and hold Feed Button. After the blue light flashes 2 times, release the Feed Button.



6. The printer will move the label back and forth to learn the gap size and other properties of your label.



NOTE: Please run the label size identification every time when you change your label. (See picture 5 & 6)

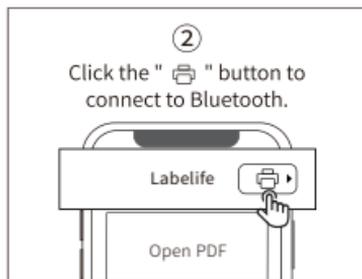
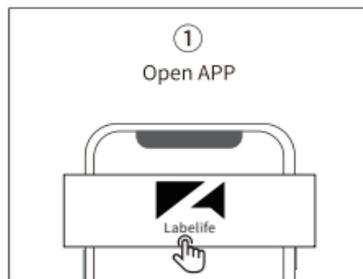
> **Continue to Driver Installation**

## 3 Download the App

Search "Labelife" on APP Store or Google Play to get the app.



3. Turn on Bluetooth, connect the printer in two steps



Note:

4. Due to the mobile phone system requirements (Android only), App needs access to location, you need to enable GPS and confirm authorization.
5. Make sure to select 4"×6" file to print.

## 4 Windows PC Bluetooth connection

1. Connect USB cable
2. Feed paper
3. Calibrate printer
4. Install driver via USB firstly (not bluetooth)  
(Please refer to "Step 9 : Driver Installation" in "For windows")
5. Keep USB cable connected still
6. Set up Bluetooth:
  - ① Add bluetooth (Not necessary step)
  - ② Match COM port (Not necessary step)

The video tutorial is on the complimentary USB drive.

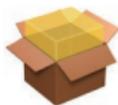
# 5 Driver Download and Installation

Download the latest printer driver from the USB Driver Attached .



- 1.AM-242-BT-Getting Started Video
- 2.AM-242-BT-Driver
- 3.AM-242-BT-Support & How-Tos
- 4.Setting tool
- Labels-Sample.pdf

> Please run the downloaded software and follow the hints to complete the installation.



LabelPrinter.pkg

( Mac Driver Installer )



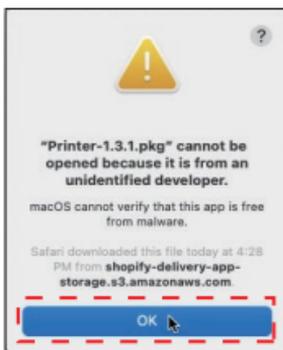
Label Printer  
Driver

( Win Driver Installer )

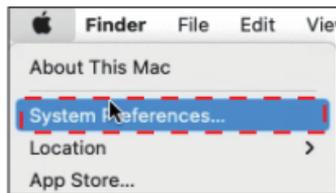
**Note: Before the installation, please ensure the printer is connected and turned on!**

## 6 Security & Privacy Setting for macOS

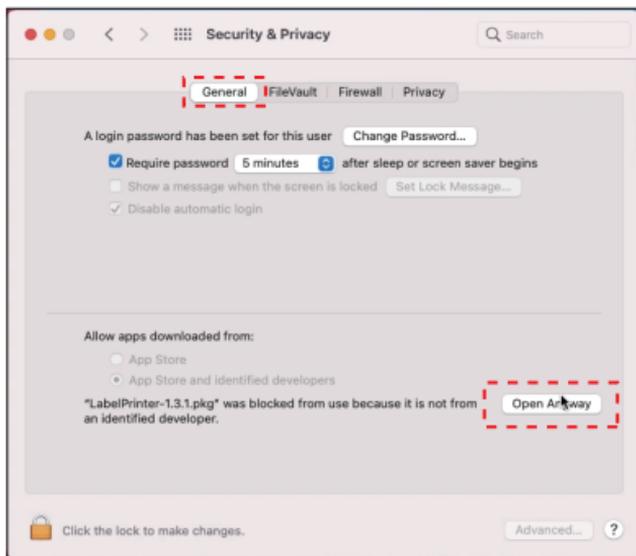
- (1) Click on the "pkg" installer to begin.
- (2) If the driver can not be opened, please give permission to it first. Click "OK" and follow the steps below to allow the macOS system to process the installation.



- (3) Click "  " and go to "System Preferences".
- (4) Select "Security&Privacy".

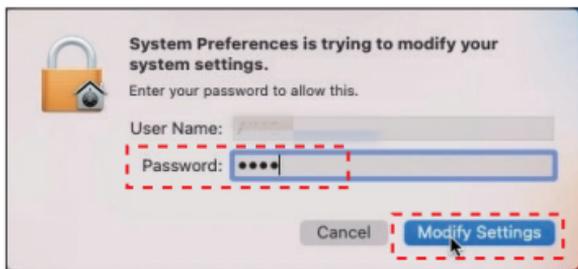


(5) Under "General", click "Open Anyway" to set up.

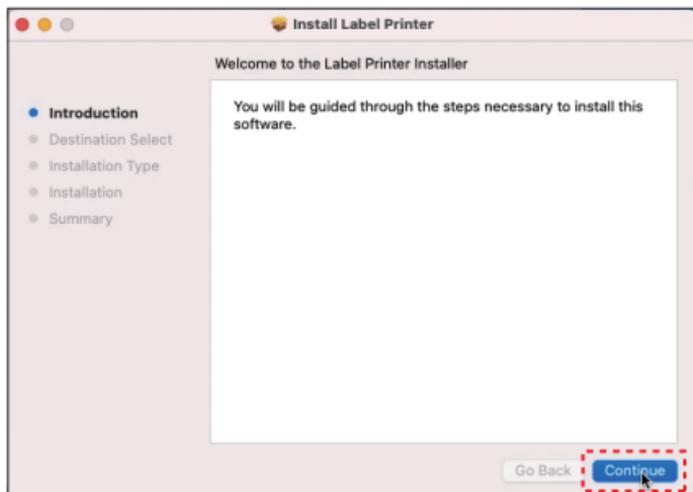
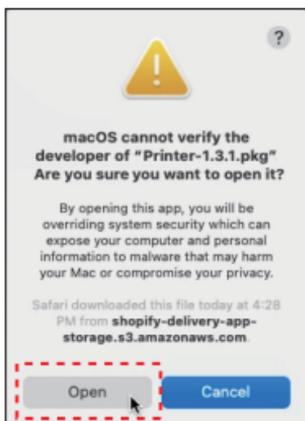


(6) Input the password of your Mac. Then click "Modify Settings".

**Note: If you didn't set a password, please skip this step.**

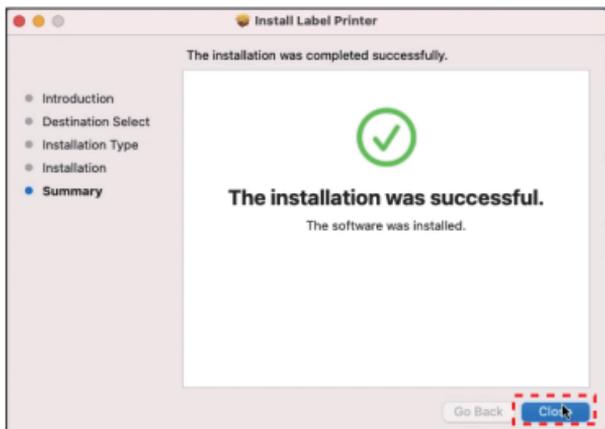


(7) Click "Open" and continue to install the driver.

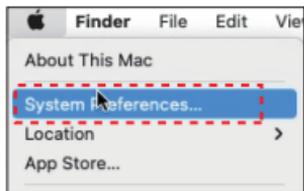


# 7 Driver Installation for macOS

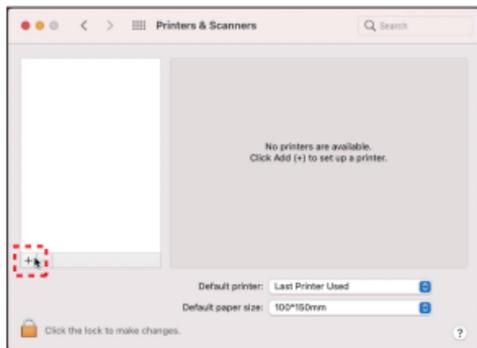
- (1) Follow the installation steps until you receive the "Installation was successful" message.



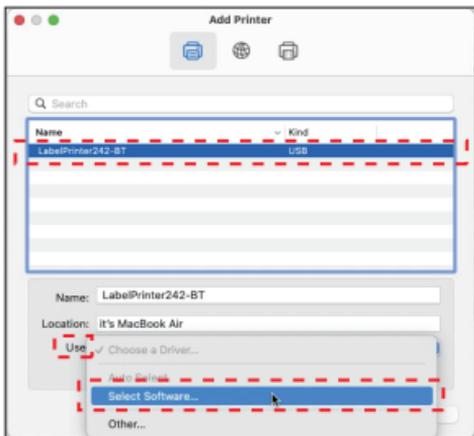
- (2) Click "🍏" and go to "System Preferences".
- (3) Select "Printer & Scanners".



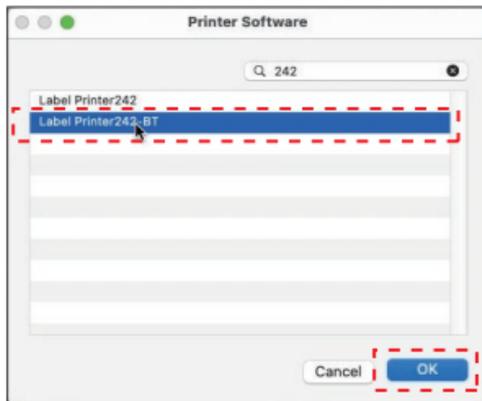
(4) Click "+" to add a printer



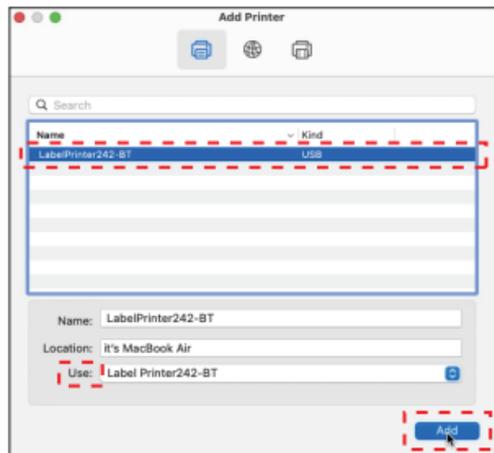
(5) Select "Label Printer" -> Click "Select Software" under "Use"



(6) Select "Label Printer" and click "OK"

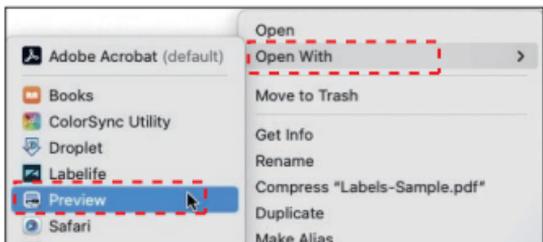


(7) Click "Add"

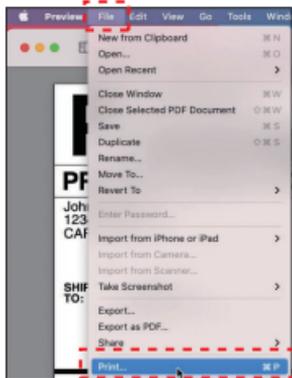


# 8 Printer Setup for macOS

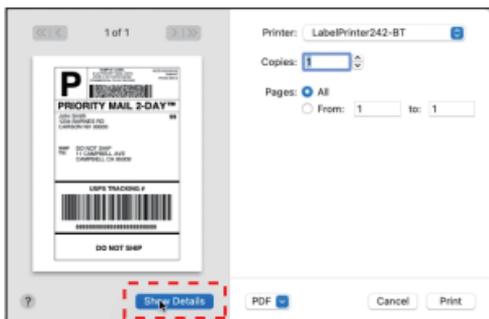
(1) Print a sample label: Open a desired file (e.g. a PDF) through Preview .



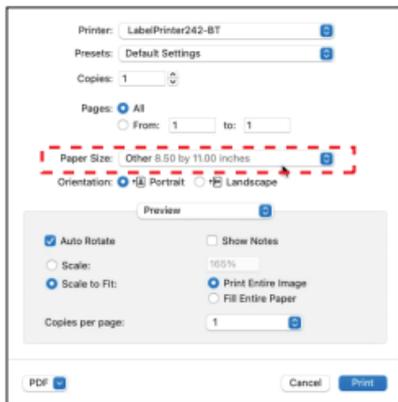
(2) Click "File" and choose "Print".



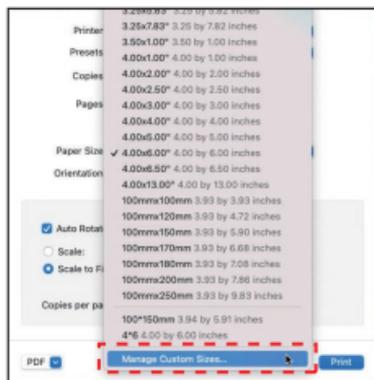
(3) Select "Show Details".



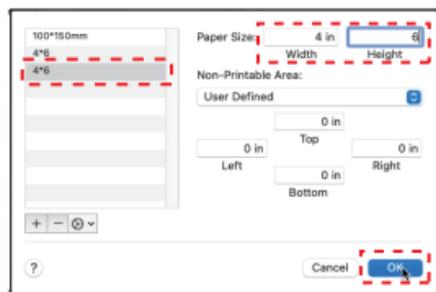
(4) Choose a paper size from "Paper Size".



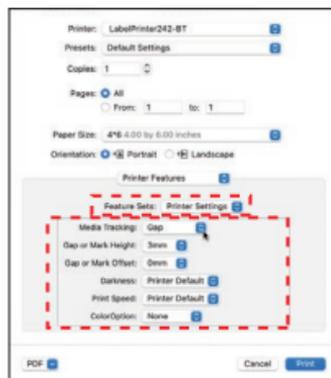
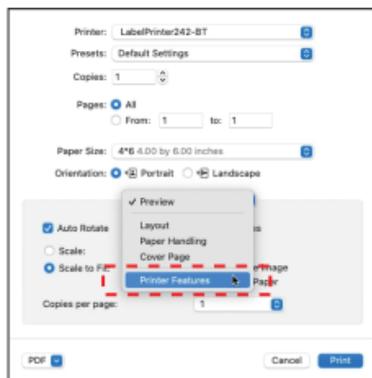
① If there is no suitable label size for you, please click "Manage Custom Sizes" to add the size.



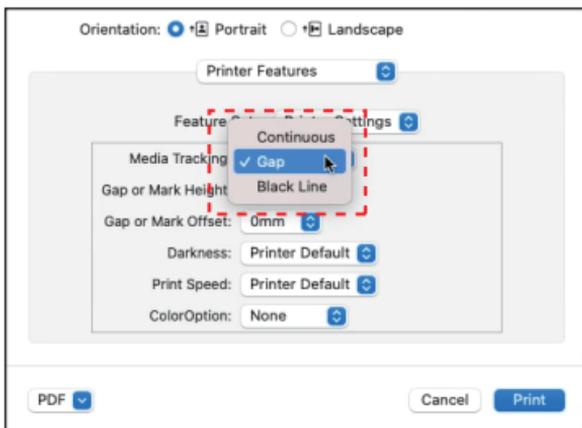
② Input width and height, then click "OK".



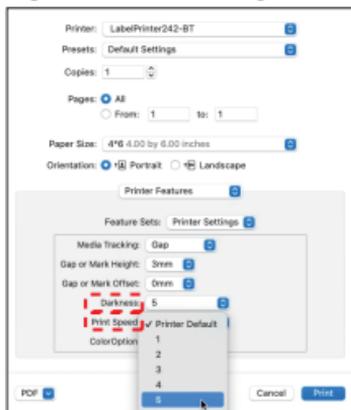
(5) Select "Printer Features" in "Preview", you can set up the printer properties here, such as "Media Tracking", "Darkness" and "Print speed".



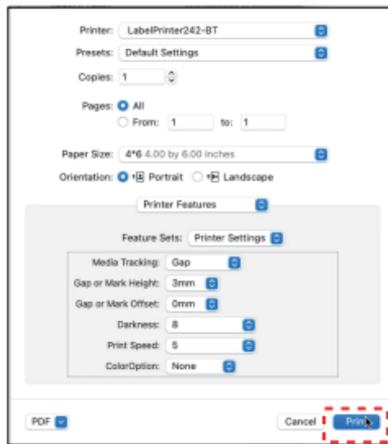
- ① Select paper type in "Media Tracking". Choose among "Continuous", "Gap" or "Black Line".



- ② You can change the Printing Speed and the Darkness of your printing (Larger number means higher Darkness)

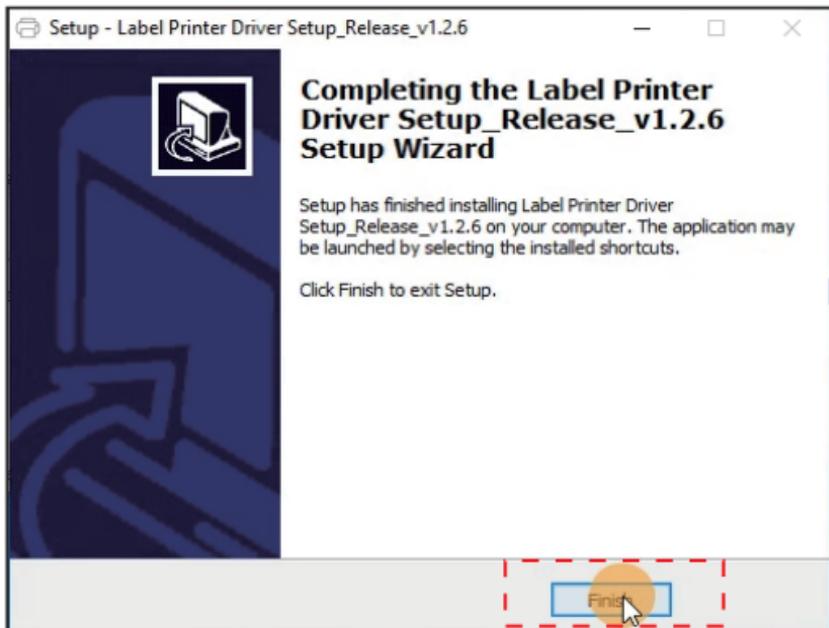


- (6) After setup, click "Print"



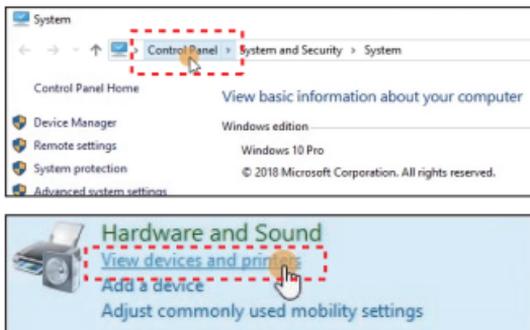
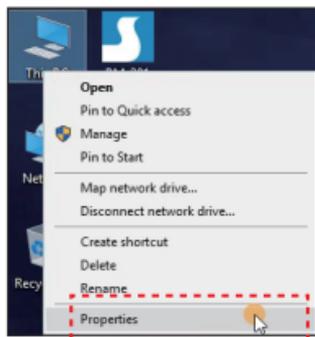
# 9 Driver Installation for Windows

- (1) Double click on the installer to begin. Follow the installation steps until finish.

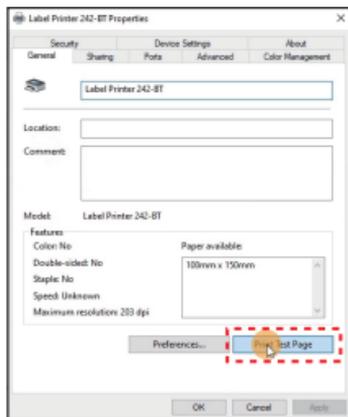
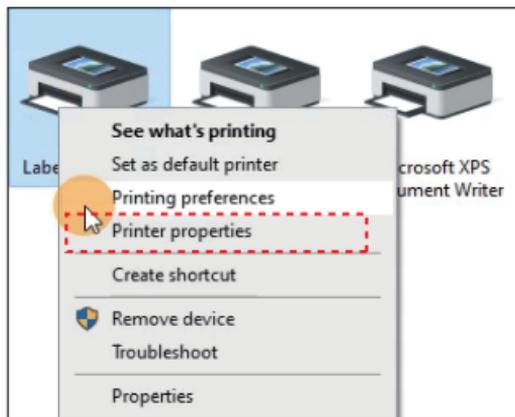


## (2) To check if the printer is connected successfully:

- ① Right click on "This PC", choose "Properties", then click on "Control panel" -> "Devices and Printers"



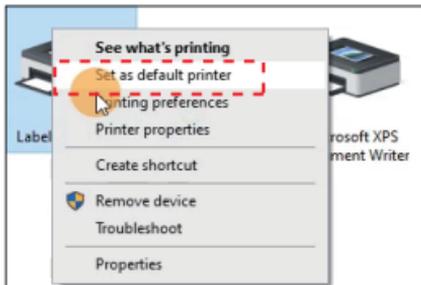
- ② Right click on "Label Printer" -> "Printer Properties"  
-> Click on "Print Test Page"



# 10 Printer Setup for Windows

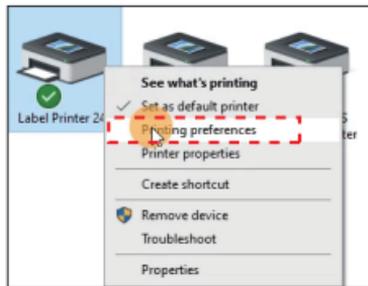
## (1) Set as default printer

Right click on "Label Printer" -> "Set as default printer".

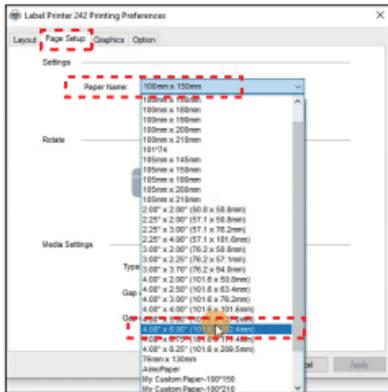


## (2) Select a paper type

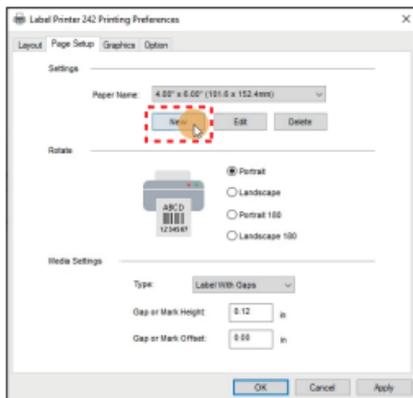
① Right click on "Label Printer" -> choose "Printer Preferences".



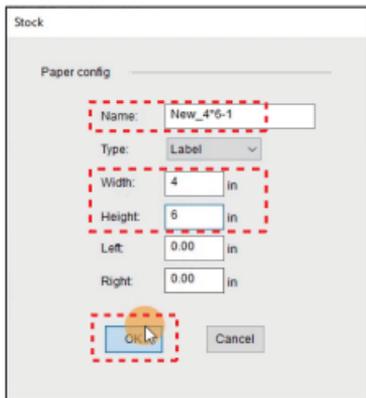
② Go to the "Page Setup". You can choose the size you need in "Paper Name".



- ③ If there is no suitable label size for you, please click on "New" to create the needed size.



- ④ Change Paper name and input the width and the height, click "OK".

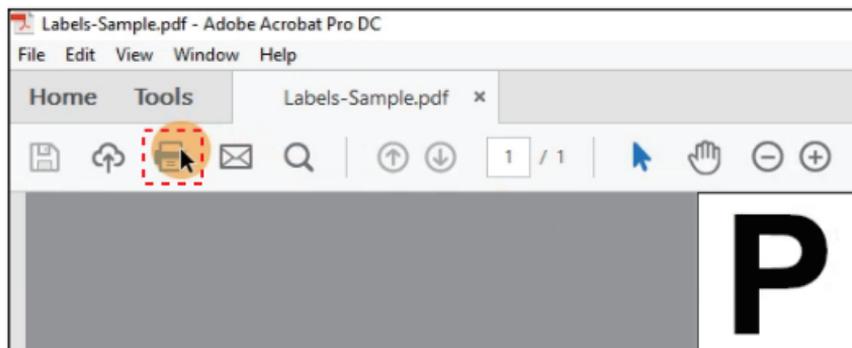


- (3) Set up Print speed and Darkness:** ① Go to "Option". You can change the printing speed and the Darkness of your printer (Larger number means higher Darkness) and click "Apply -> OK".  
② Click "Adjust the sensor" to adjust printer sensor, then click "Study gap label" to let the printer learn the gap label.  
③ If printer flashes the blue light, it means that the learning has failed, then you need to repeat the above 2 button clicks again.

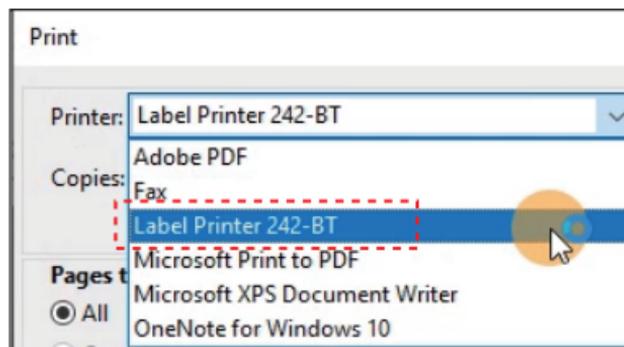


#### (4) Print a sample label: Open a desired file (e.g. a PDF).

- ① Click on "Print"



- ② Select the printer "Label Printer"



③ Preview and check the print size, then click "Print".

Print

Printer: **Label Printer 242-BT** Properties Advanced Help

Copies: 1  Print in grayscale (black and white)  
 Save ink/toner ⓘ

**Pages to Print**

All  
 Current page  
 Pages: 1  
▶ More Options

**Page Sizing & Handling** ⓘ

Size Poster Multiple Booklet

Fit  
 Actual size  
 Shrink oversized pages  
 Custom Scale: 100 %  
 Choose paper source by PDF page size

Orientation:  
 Auto portrait/landscape  
 Portrait  
 Landscape

**Comments & Forms**

Document and Markups  
Summarize Comments

Scale: 100%  
4 x 6 Inches

**Label Preview:**

**P** SAMPLE LABEL  
S10 PRIORITY MAIL RATE  
ZONE 400 GUARANTEE  
COMMERCIAL PLUS PERIOD  
PRIORITY MAIL™  
FROM 95014

**PRIORITY MAIL 2-DAY™**

John Smith 99  
1204 BARNES RD  
CARSON NV 30000

SHIP TO: DO NOT SHIP  
11 CAMPBELL AVE  
CAMPBELL CA 95009

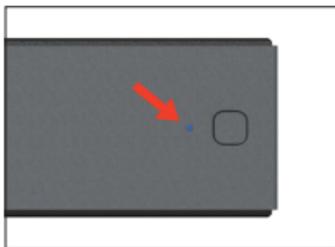
USPS TRACKING #  
888888888888888888888888

DO NOT SHIP

Page 1 of 1

Page Setup... **Print** Cancel

# LED STATUS LIGHT



<b>Light</b>	<b>Printer Status</b>
Solid blue	Standby and Ready
Blue flashing slowly	Label jams or label detection error
Blue flashing quickly	Wrong media tracking
Solid red	Printer head is over-heated
Red flashing slowly	Paper shortage
Red flashing quickly	Cover is not closed
Solid purple	Printing
Purple flashing quickly	Pause printing

# FEED BUTTON



Desired Action	Execution
Skip a label	When the printer is standby and ready (not in the middle of printing), press the Feed Button once.
Print test page	Insert the label, ensure it is straight and smooth. When the printer is standby, <b>press and hold the Feed Button for about 4 seconds. After the blue light flashes 1 times</b> , then release the Feed Button.
Run the automatic label identification (for labels with gaps)	Insert the label, ensure it is straight and smooth. When the printer is standby, <b>press and hold the Feed Button for about 6 seconds. After the blue light flashes 2 times</b> , then release the Feed Button.

Desired Action	Execution
Run the automatic label identification (for labels with black marks)	Insert the label, ensure it is straight and smooth. When the printer is standby, <b>press and hold the Feed Button for about 8 seconds. After the blue light flashes 3 times</b> , then release the Feed Button.
Restore factory setting	Insert the label, ensure it is straight and smooth. When the printer is standby, <b>press and hold the Feed Button for about 10 seconds. After the blue light flashes 4 times</b> , then release the Feed Button.
Sensor calibration	Unload the label. When the printer is standby, <b>press and hold the Feed Button for about 12 seconds. After the blue light flashes 5 times</b> , then release the Feed Button. <b>Run the automatic label identification again after sensor calibration.</b>
Pause printing	When the printer is printing, press the Feed Button once.
Resume printing	When the printer pauses printing, press the Feed Button once to resume printing.
Clear printing data	When the printer pauses printing, press the Feed Button twice to clear the printing data.

# Maintenance

## ► Printer head Cleaning Steps

1. **Turn the printer off**, remove the power cord and open the cover. (See picture 1)
2. **Wait until the printer head cools down.** (The printer head may be very hot after printing)
3. Completely **clean the printer head using an alcohol swap (NOT with WATER).** (See picture 2)
4. Wait **until the alcohol has completely vaporized**, then close the cover.
5. Connect the power cord and **print a test page** to check if it is clean.



Picture 1



Picture 2

### NOTICE

**Ensure power is off when performing maintenance.**

Do not touch or scratch the printer head, the roller or the sensors.

# Tips for Preparation

1. **Avoid using poor quality labels** as they may damage the printer.
2. **Clean the printer head** regularly.
3. Connect the Printer to the **same USB port on your computer every time**. This can avoid creating duplicate copies on the printer.
4. **If paper is jammed**, please refer to "Printer head Cleaning Steps" in "Maintenance".

# Tech Support

MUNBYN provides 18 months warranty and lifetime free service.

If you encounter any issues with the product, please contact the MUNBYN team to promptly receive troubleshooting tips or a replacement.

Email: [support@munbyn.com](mailto:support@munbyn.com) (24-7 online support)

Website: [www.munbyn.com](http://www.munbyn.com) (how-to videos, warranty details)