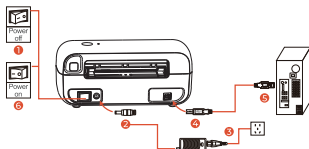
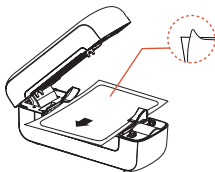


# Let's get start it!

## 1. Printer Overview



## 2. Label setup



### Automatic label identification:

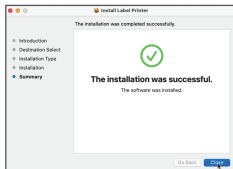
- Load no less than 6 consecutive labels of paper into the printer.
- After the paper is stable, press and hold FEED until the blue light flashes 2 times.
- Then the printer will automatically label identification

## 3.Driver installation

You can get driver installation from USB disk. For the latest driver, please search the brand's official website on your browser

- Please run the downloaded driver from the download center on the official website and follow the prompts to complete installation.

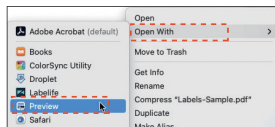
### 3.1 Mac Driver Installation



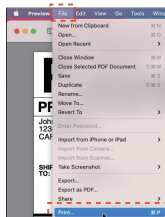
Now you can try the test page and enjoy printing!

## 4.Print a sample label

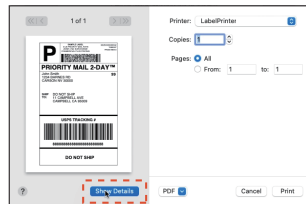
- (1) Print a sample label: Open a desired file (e.g. a PDF) through Preview .



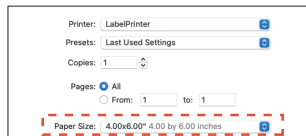
- (2) Click "File" and choose "Print", select "Show Details".



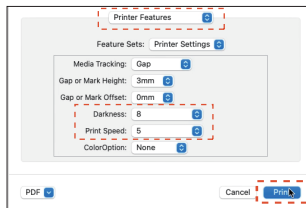
### For MacOS User



- (3) Choose a paper size from "Paper Size".

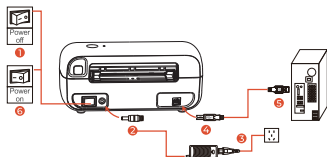


- (4) After setup, click "Print"

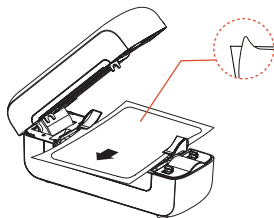


# Let's get start it!

## 1.Printer Overview



## 2.Label setup



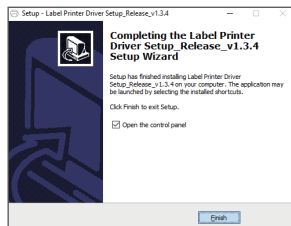
### Automatic label identification:

- Load no less than 6 consecutive labels of paper into the printer.
- After the paper is stable, press and hold FEED until the blue light flashes 2 times.
- Then the printer will automatically label identification

## 3.Driver installation

- You can get driver installation from USB disk. For the latest driver, please search the brand's official website on your browser
- Please run the downloaded driver from the download center on the official website and follow the prompts to complete installation.

### 3.1windows Driver Installation

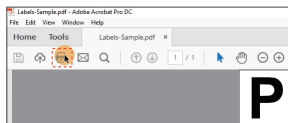


Now you can try the test page and enjoy printing!

## 4.Print a sample label

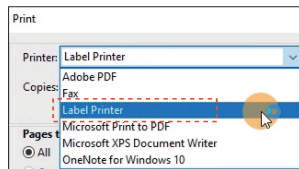
Open a desired file (e.g. a PDF).

(1) Click on "Print"



## For Windows User

(2) Select the printer "Label Printer"



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

