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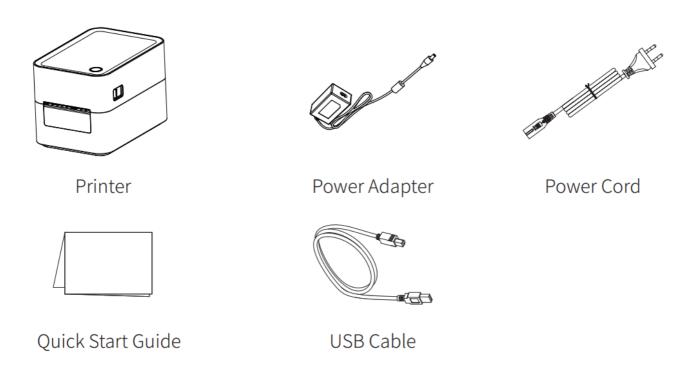
**HPRT D25 Series Professional Label Printing** 



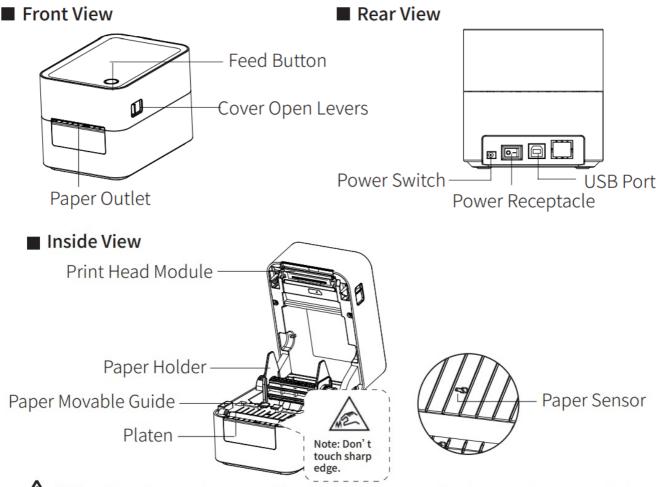
## Caution:

This is a Class A product. In a domestic environment this product may cause radio interference in which the user may be required to take adequate measures.

# **Packing List**



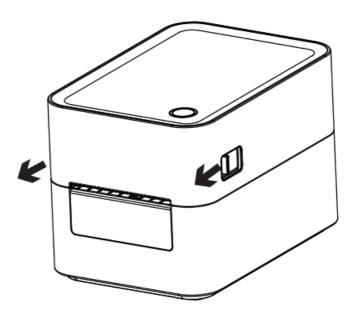
# **Appearance and Components**



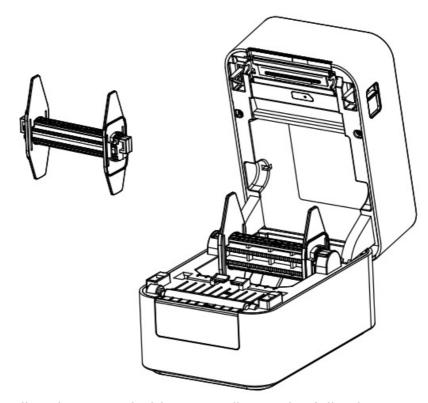
⚠ Note: The views above are for your reference. Ports vary by your choice.

# **Load the Paper Roll**

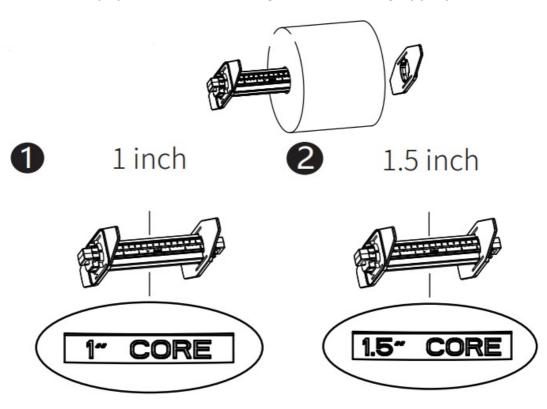
1. Push the cover open levers on the both sides with both hands to open the top cover upward.



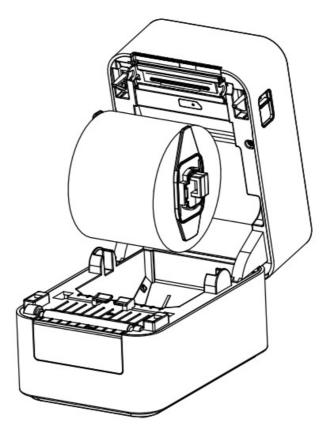
2. Take out the paper holder.



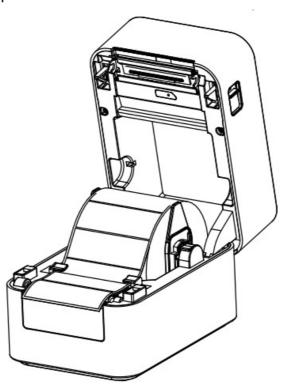
3. Load the paper roll to the paper holder according to the following appropriate size.



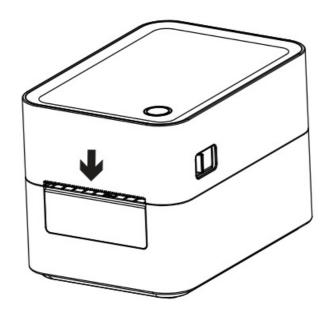
4. Load the paper holder back to the printer.



5. Pull out part of the paper roll, pass the paper through the paper movable guides, then adjust them to suit the paper width.



6. Press down the printer cover.



#### **FCC Statement**

#### **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 undersired operation.

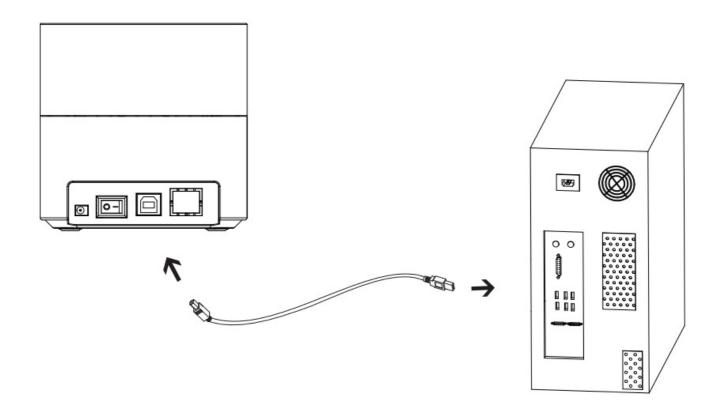
Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

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.

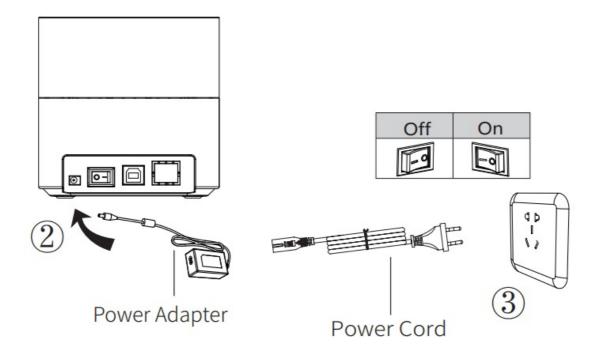
To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance between 20cm the radiator your body: Use only the supplied antenna.

### **Connect the USB**



#### **Connect the Power**

- 1. Make sure the printer's power switch is in the "off" position.
- 2. Connect the power adapter to the printer and the power cord.
- 3. Connect the other end of the power cord to the outlet



#### **Feed Button**

#### **Label Mode**

- 1. Press the feed button to locate a blank label.
- 2. Press and hold the feed button until the blue indicator light flashes once, then release the button and the printer will print a self-test page.
- 3. Press and hold the feed button until the blue indicator light flashes twice, then release the button, and the printer will start label learning.
- 4. In the open cover state, press and hold the feed button, the indicator light flashes five times, and switch to the receipt mode. The printer automatically restarts and prints: the current mode has been switched to receipt mode, printing continuous paper.

### **Receipt Mode**

- 1. Press the feed button to feed the paper.
- 2. In the open cover state, press and hold the feed button, the indicator light flashes five times, and switch to the label mode. The printer automatically restarts and prints: the current mode has been switched to I

## **Specifications**

Print Mode	Label Mode	Receipt Mode
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Print Method	Direct thermal		
Label Width	20mm-60mm		
Roll Paper Diameter	Max 80mm	Max 70mm	
Label Type	Label Paper Black label paper	Continuous paper	
Print Speed	80mm/s	100mm/s	
Print Resolution	203dpi		
Operation Environment	0°C-40°C		
Output	DC 9V 2A		

## **Connect the Bluetooth**

### Bluetooth connection (only applicable to printers that support Bluetooth)

Use with the HiLabel Application

BT Name: D25-XXXX (X means the last four digits of the BT address)

Note: Enter 0000 or 1234 if a PIN code is required.





Scan the code to download the HiLabel application

- Q: What should I do if the printer causes radio interference?
  - A: In a domestic environment, if radio interference occurs, take adequate measures such as adjusting positioning or consulting a professional for assistance.
- Q: How do I know which mode (label or receipt) the printer is in?
  - A: The indicator lights on the printer will flash a specific number of times to indicate the current mode. Refer to the user manual for detailed instructions on mode switching.

# **Documents / Resources**



HPRT D25 Series Professional Label Printing [pdf] User Guide 2DT23A, 2AUTE-2DT23A, 2AUTE2DT23A, D25 Series Professional Label Printing, D25 Series, Professional Label Printing, Label Printing, Printing

#### References

- User Manual
- HPRT
- ◆ 2AUTE-2DT23A, 2AUTE2DT23A, 2DT23A, D25 Series, D25 Series Professional Label Printing, HPRT, Label Printing, Printing, Professional Label Printing
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**HPRT S2 Portable Thermal Label Printer User Guide** 

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