![iDPRT logo]
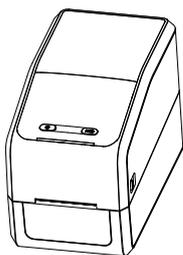
Let Things Better Faster and Vital

Quick Start Guide

iD2P   iD2X
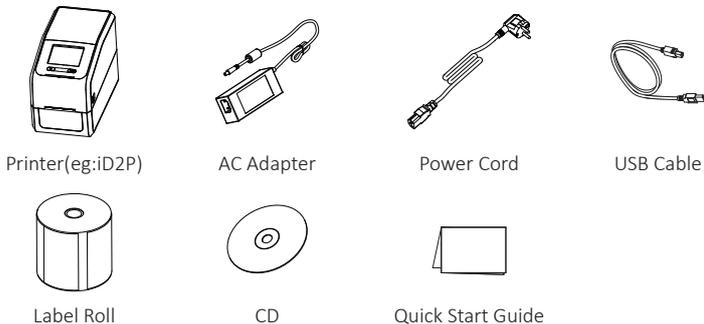
Caution:
This is a Class A product. In a domestic environment this product may cause radio interference in which the user may be required to take adequate measures.
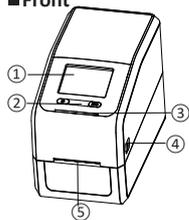
Xiamen Hanin Electronic Technology Co., Ltd.
ADD: 5F, 8#, Aide Airport Industrial Park, Huli District, Xiamen, China.
WEB：www.idprt.com

Packing List

Printer(eg:iD2P)   AC Adapter   Power Cord   USB Cable

Label Roll   CD   Quick Start Guide
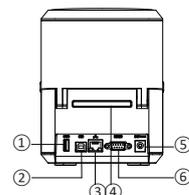
⚠ *Note: The packing items are actually based on the order.*

Appearance and Components

■ **Front**
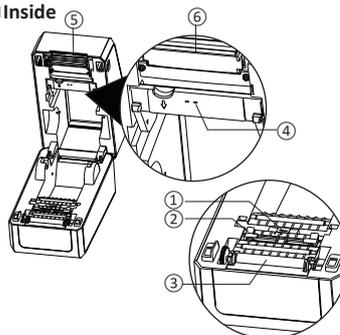① Display
② Function Button
③ Status Indicator
④ Cover Open Levers
⑤ Front Paper Outlet

■ **Rear**
① USB Port (Type A)
② USB Port (Type B)
③ Ethernet Port
④ Back Paper Outlet
⑤ Power Receptacle
⑥ Serial Port

■ **Inside**
① Moveable Label Sensor
② Moveable Label Guides
③ Platen
④ Upper Sensor
⑤ Serrated Knife
⑥ Print Head Module

⚠ *Note: The interface shown in the figure above is for reference only.*

Paper Loading

1. Pull and lift the cover.
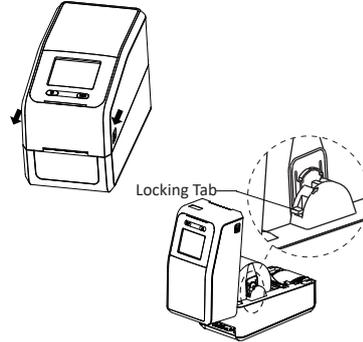
Locking Tab

2. Put the paper roll into the axis by with the inner diameter of the paper roll.

1 1 inch **2** 1.5 inches
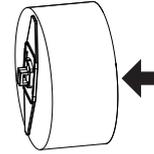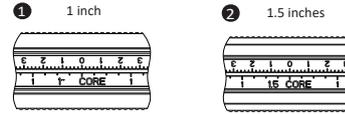
⚠ *Note:*

1.After lifting the top cover, the locking tab will hold the top cover to prevent the top from falling and hurting hands.

2.When using the 1 inch paper roll, the font of "1 CORE" should be upward; when using the 1.5 inch paper roll, the axis should be turned 180 degrees and the font of "1.5 CORE" should be upward.

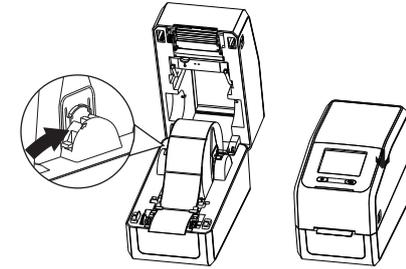3. Pull the roll holders open and place the roll between them.
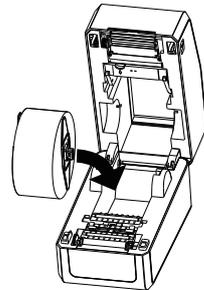
4. Pass the label through the label guides, then adjust guides to adapt to the label width.

Caution: the tear bar of this printer contains a sharp edge. Please do NOT touch it.
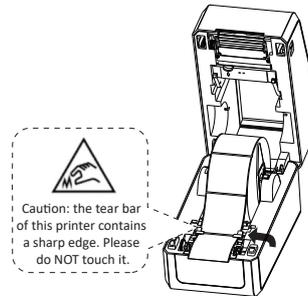
Paper Loading

5.Press the cover lock and close the cover slightly.

Power Connecting

1. Connect B-U port of printer to A-U port of computer by USB cable.
2. Connect the power cord to the power adapter.
3. Connect the other end of the power cord to a nearby socket.

Varies by region
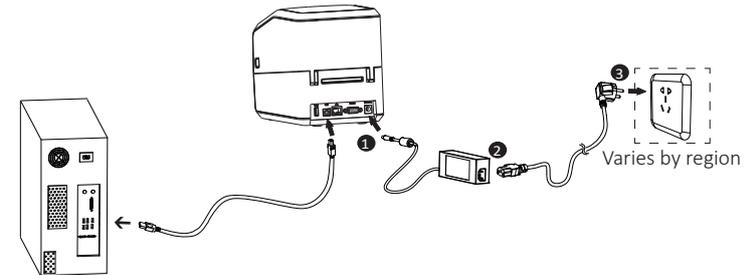
⚠*Note: Please refer to windows driver installation in iD2P_iD2X User Manual.*