

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 A digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment isoperated in a commercial environment. This equipment generates, uses, and canradiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Opetion of this equipment in a residential area is likely to cause harmful interference in whichcase 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.

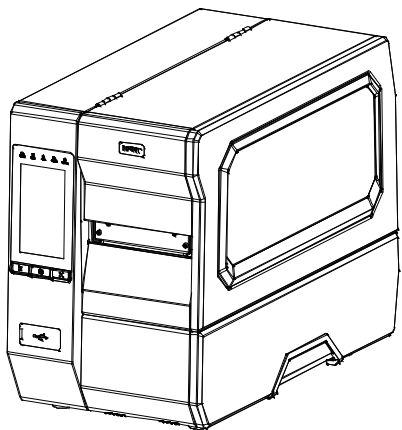
-- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

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

WARNING:

This Equipment is not suitable for use in locations where children are likely to be present. The product needs to be reliably earthing after being powered on.

Quick Start Guide



iK4

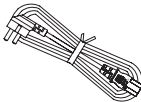
Manufacturer: Xiamen Hanin Co.,Ltd.  
Factory Address: No.96, RongYuan Road, Tong'an District, Xiamen City, Fujian Province, P.R. China  
E-mail: support@idprt.com  
Web: www.idprt.com

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Packing List



Printer



Power Cord



USB Cable

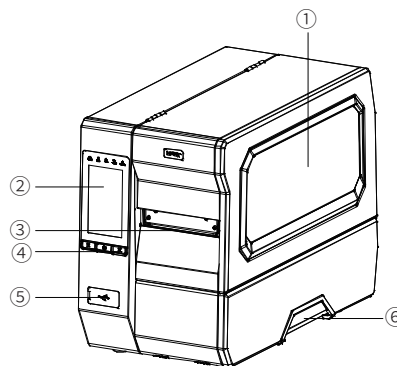


Quick Start Guide

Note: The packing items are based on the order.

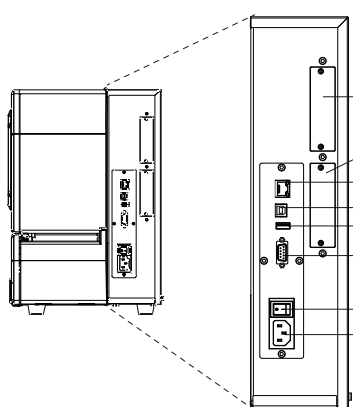
Appearance and Components

Front View



- 1 Side Cover 2 Display 3 Paper Outlet  
4 Buttons 5 USB Host 6 Side Cover Opening

Rear View



- 1 Ethernet Port 2 USB B-type 3 USB Host  
4 Serial Port 5 Power Switch 6 AC Power Port  
7 GIPO Port (Optional) 8 LTP Port (Optional)



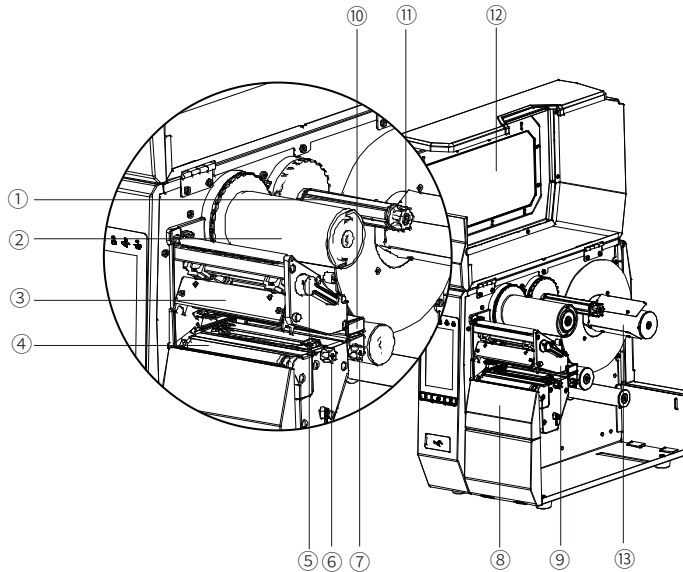
Pause Botton Feed Botton Calibration Button

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

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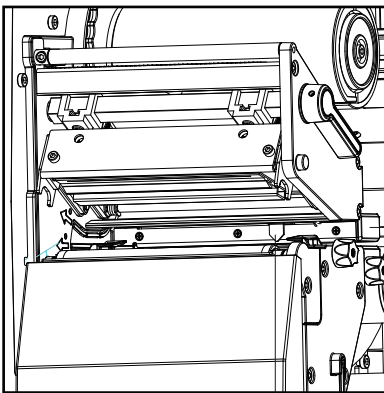
Appearance and Components

Inside View



- 1 Ribbon Supply Spindle  
2 Ribbon Rewind Spindle  
3 Print Head Module  
4 Platen  
5 Print Head Lever  
6 Paper Guide Adjusting Knob  
7 Detection Adjusting Knob  
8 Guard Plate  
9 Printer Mechanism  
10 Media Sensor  
11 Ribbon Supply Spindle Nut  
12 Side Cover  
13 Media Supply Spindle

Printer Mechanism



Media Sensor

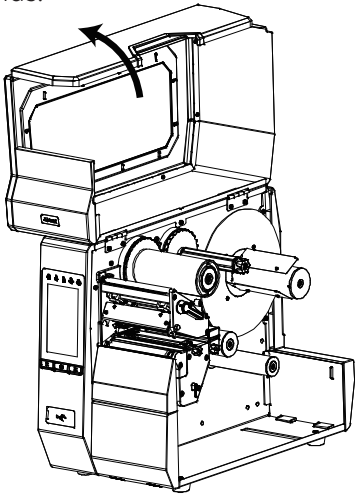
Detection Indicator

Note: For iK4 203dpi/300dpi/600dpi, there may be differences in the 13 Media Supply Spindle. Please refer to the actual product.

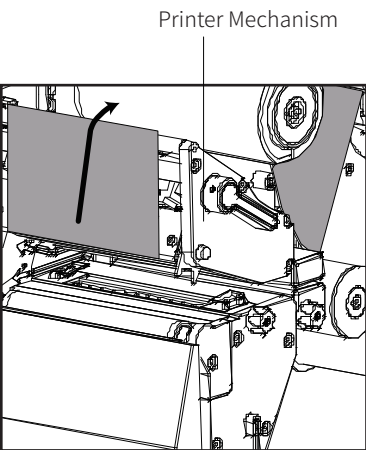
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Loading the Ribbon

1.Place the printer on the flat table, lift the cover from the bottom-right of printer by hands.

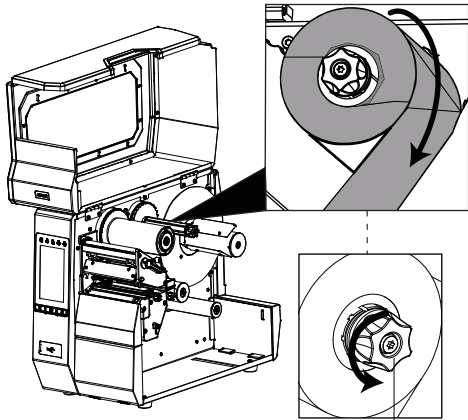


3. Pull part of the ribbon through the lower part of the printer mechanism.



Printer Mechanism

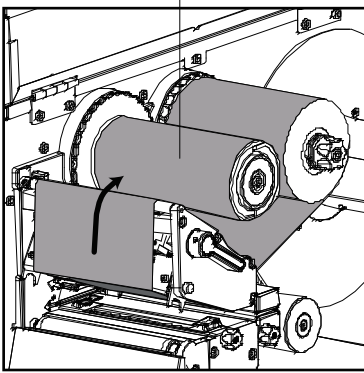
2. Load the ink ribbon into ribbon supply spindle, then anticlockwise tighten the ribbon supply spindle nut to fix the ribbon.



Clockwise

Anticlockwise

4. Pass the ribbon over the printer mechanism and stick the ribbon on the rewind spindle, then wrap it several turns around the ribbon rewind spindle so that make the ribbon flat.



Ribbon Rewind Spindle

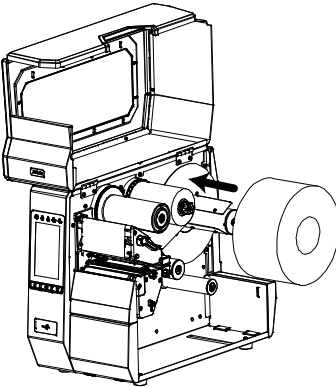


Warning:  
Operation of this equipment in a residential environment could cause radio interference.

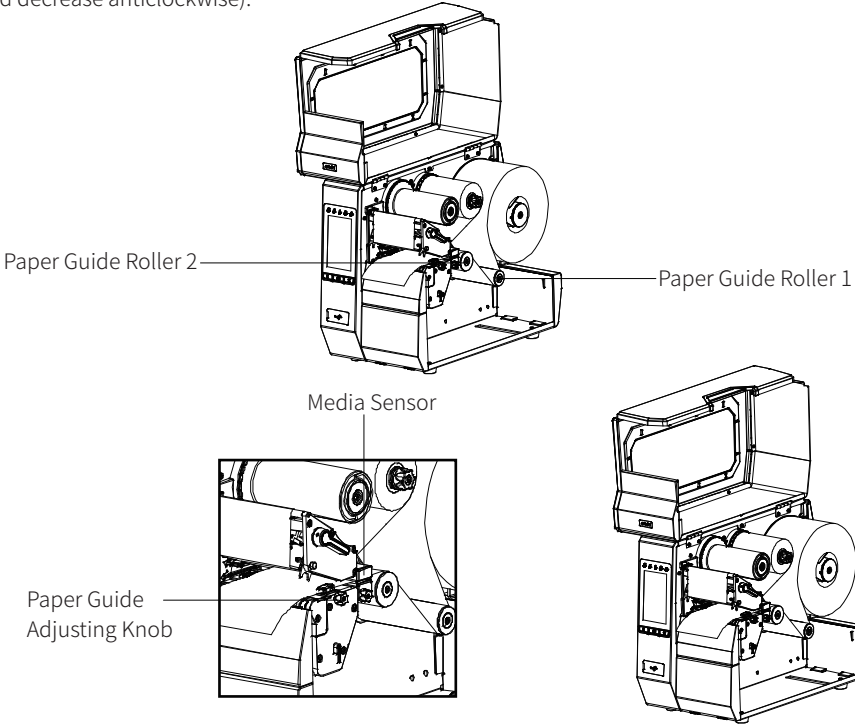
-4-

Loading the Paper

1. Take out the media, align the media with the media supply spindle and put it in.



2. Pull out part of the paper roll, pass through the lower part of the paper guide roller 1 and the upper part of the paper guide roller 2, then pass under the media sensor, and then pull to the paper outlet.Adjust the paper guide adjusting knob according to the paper width to fix both sides of the paper (increase clockwise and decrease anticlockwise).



Paper Guide Roller 2 Paper Guide Roller 1

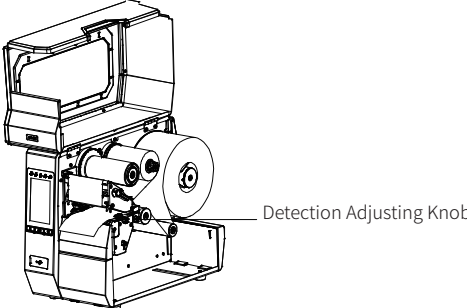
Media Sensor

Paper Guide Adjusting Knob

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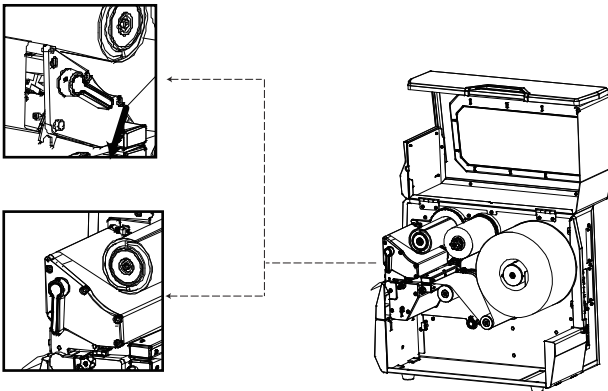
Loading the Paper

3. When using the gap label,black mark label or punch hole label,you can adjust detection indicator by the detection adjusting knob for detecting print position.

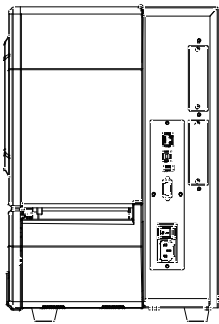


Detection Adjusting Knob

4. After finishing the label loading, turn down the print head lever to make ribbon and label fit snugly.



Connecting the Power



1.Connect one end of power cord to the AC power port.

2.Connect the other end of power cord to power receptacle.



Power Cord

Varies by regions

Note:Please refer to windows driver installation in iK4 User Manual.

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