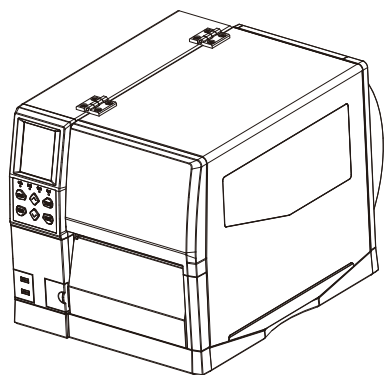


Quick Start Guide

iX6P



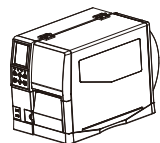
Manufacturer: Xiamen Hanin Co.,Ltd.

ADD: No.96, Rongyuan Road, Tong'an District, Xiamen, Fujian, China 361100

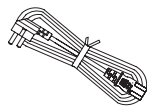
WEB: www.idprt.com

E-mail: support@idprt.com

Packing List



Printer



Power Cord



USB Cable

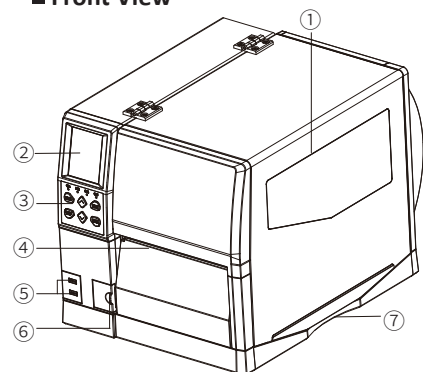


Quick Start Guide

⚠Note: The packing materials are actually based on the order.

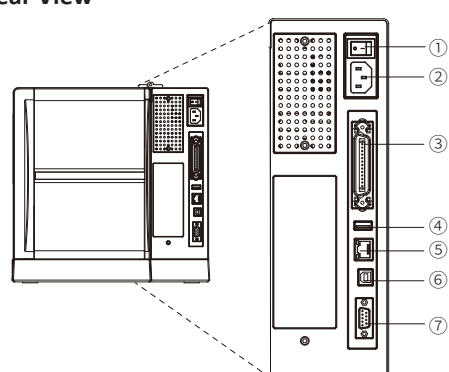
Appearance and Components

■ Front View



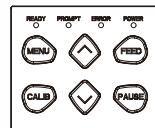
- ① Side Cover
- ② Display
- ③ Control Panel
- ④ Exit Slot
- ⑤ USB Host
- ⑥ Cover of Extend Ports
- ⑦ Cover Opening

■ Rear View



- ① Power Switch
- ② AC Power Port
- ③ Parallel Port
- ④ USB Host
- ⑤ Ethernet Port
- ⑥ USB B-type
- ⑦ Serial Port

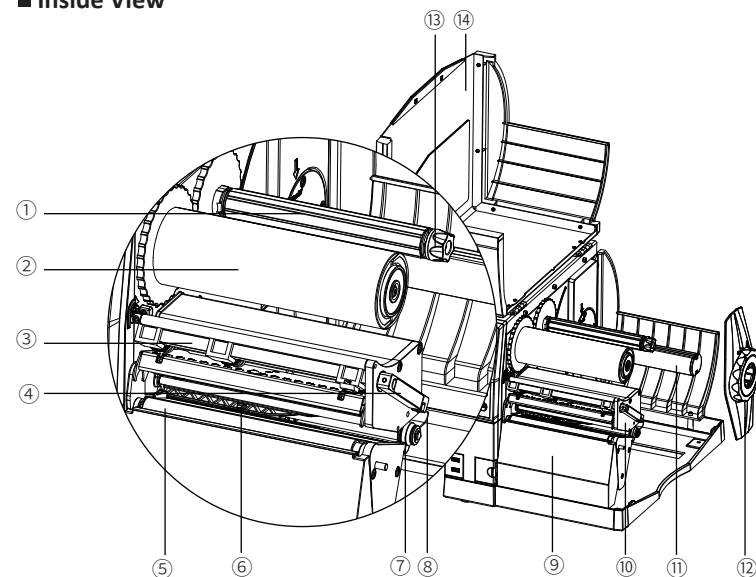
iX6P Control Panel



- | | |
|-------------|--|
| Menu | In standby, long press the menu operation function to enter the display |
| Calibration | In standby or the error light slow flash, long press the <i>Start Label Learning</i> |
| Feed | Much more detailed information please refer to the <i>IX6E/P User Manual</i> |
| Pause | Printing: short press to pause print, long press to clear current print task |
| | Pause: short press to keep printing, long press to clear current print task |
| Navigation | Only can be used with the display |

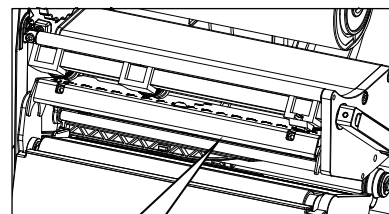
Appearance and Components

■ Inside View

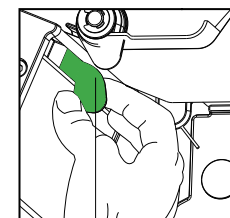


- ① Ribbon Supply Spindle
- ② Ribbon Take-up Spindle
- ③ Print Head Module
- ④ Print Head Lever
- ⑤ Platen Roller
- ⑥ Media Sensor
- ⑦ Paper Guide
- ⑧ External Media Guide
- ⑨ Filler Block
- ⑩ Print Mechanism
- ⑪ Media Supply Spindle
- ⑫ Media Supply Guide
- ⑬ Ribbon Latch
- ⑭ Side Cover

Print Mechanism

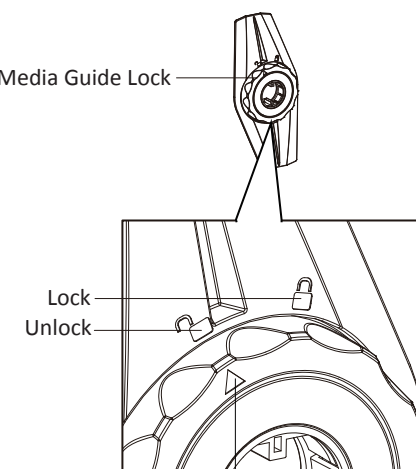


Media Sensor



Sensor Adjusting Lever

Media Guide Lock



Arrow mark for Lock or Unlock

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

Caution:

- 1.Risk of fire or explosion or defeat the safeguard of equipment if the battery is replaced by an incorrect type. Replace only with the same or equivalent type.
2. Disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a battery, that can result in an explosion.
3. High or low extreme temperatures or low air pressure at high altitude that the battery can be subjected to during use, storage or transportation.
4. Leaving the battery in an extremely high temperature and/or low air pressure surrounding environment that can result in an explosion or the leakage of flammable liquid or gas.

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 unde sired operation.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

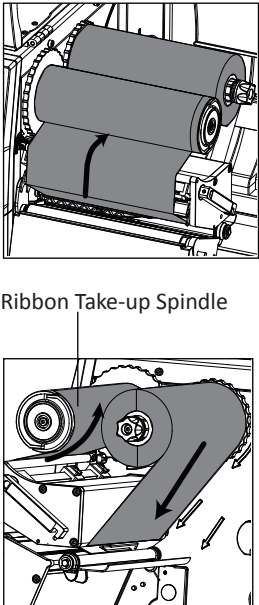
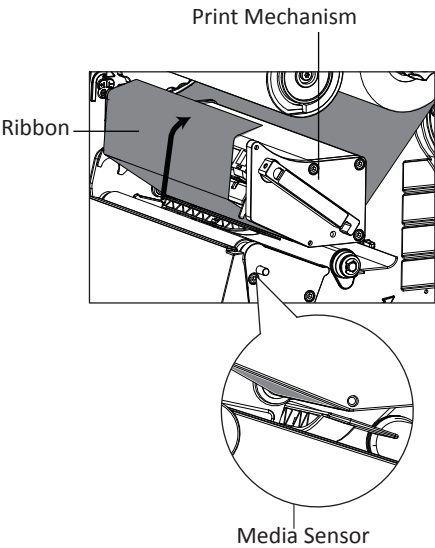
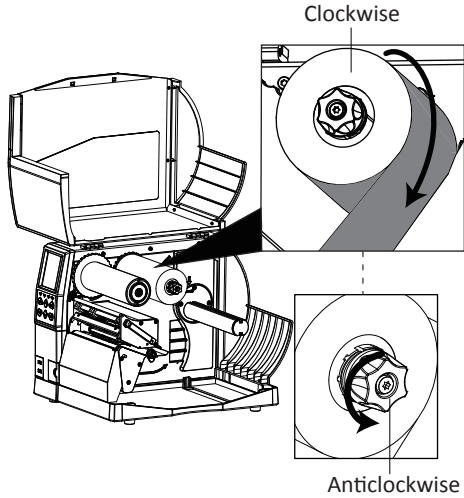
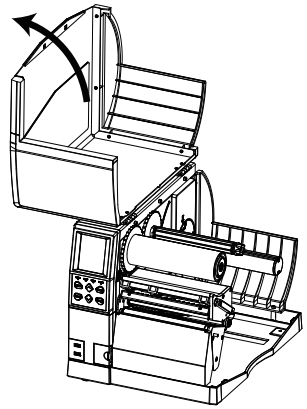
NOTE: This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment isoperated in a commercial environment. This equipment gener-ates, 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. Operationof this equipment in a residential area is likely to cause harmful interfe-rence 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 tech nician for help.

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

Loading the Ribbon

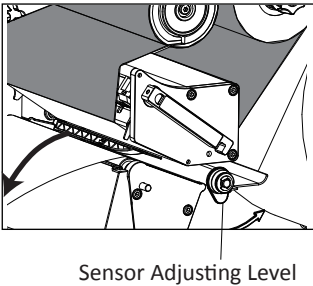
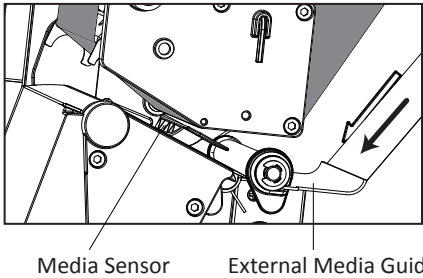
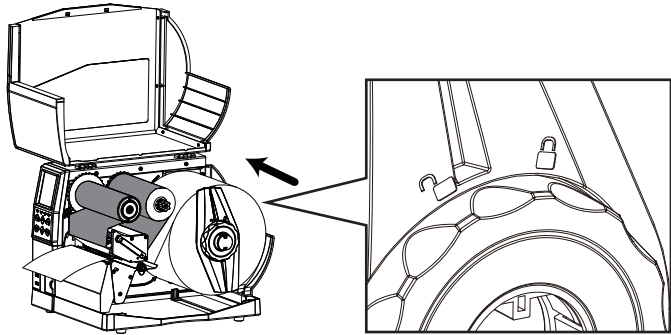
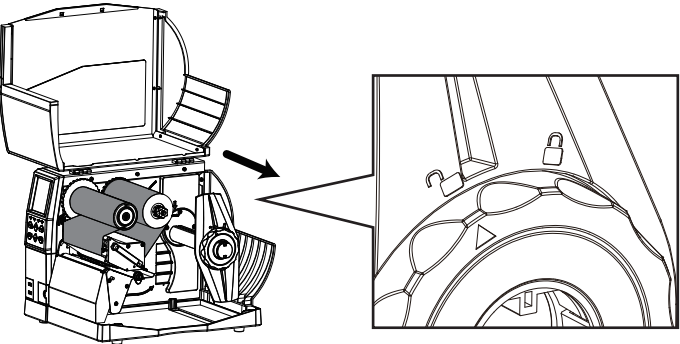
- Place the printer on the flat table, lift the cover from the bottom-right of printer by hands.
- Load the out side ink ribbon into ribbon supply spindle, then anticlockwise tighten the ribbon latch to fix the ribbon.
- Pull a part of ribbon, then pass the ribon between the print mechanism and the media sensor.
- Pass the ribbon over the print mechanism and stick the ribbon on the take-up spindle, then wrap it severla turns around the ribbon take-up spindle.



Labels: Print Mechanism, Ribbon, Media Sensor, Ribbon Take-up Spindle

Loading the Paper

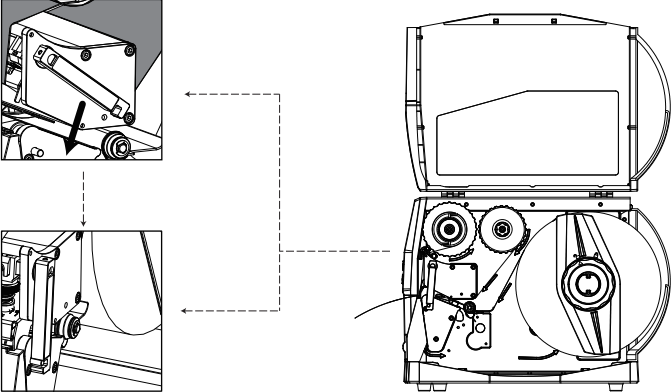
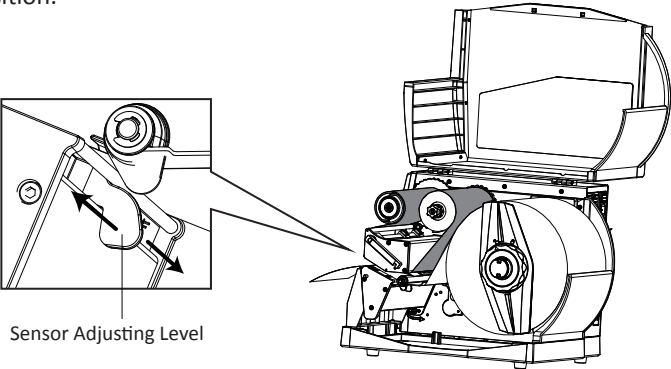
- Rotate the arrow mark that locates in media guide lock of media spindle to unlocking position, then remove the media guide.
- Mount a label roll onto the media spindle. Be sure to push the roll all the way aligned the inner wall of the printer. After the label roll be loaded, put the media guide back on the media spindle. Then rotate the arrow mark that locates in unlocking position to lock position so that it can be latched.
- Pull out part of label and pass it under the external media guide and media sensor until it reaches the exit slot. Then slide the sensor adjusting level apart to adjust for the label width.



Labels: Media Sensor, External Media Guide, Sensor Adjusting Level

Loading the Paper

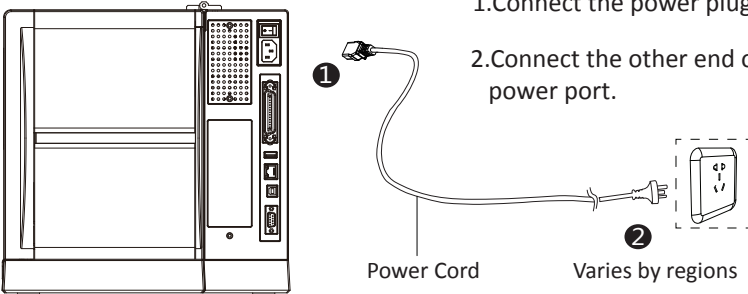
- When using the gap label, black mark label or punch hole label, you can manually adjust the media sensor by the adjusting level to find the gap, black mark or punch hole for the detecting print position.
- After finishing the label loading, turn down the print head lever in place to make ribbon and label fit snugly.



Label: Sensor Adjusting Level

Connecting the Power

- Connect the power plug to power receptacle.
- Connect the other end of power cord to the AC power port.



Labels: Power Cord, Varies by regions

Note: Please refer to windows driver installation in iX6P User Manual.