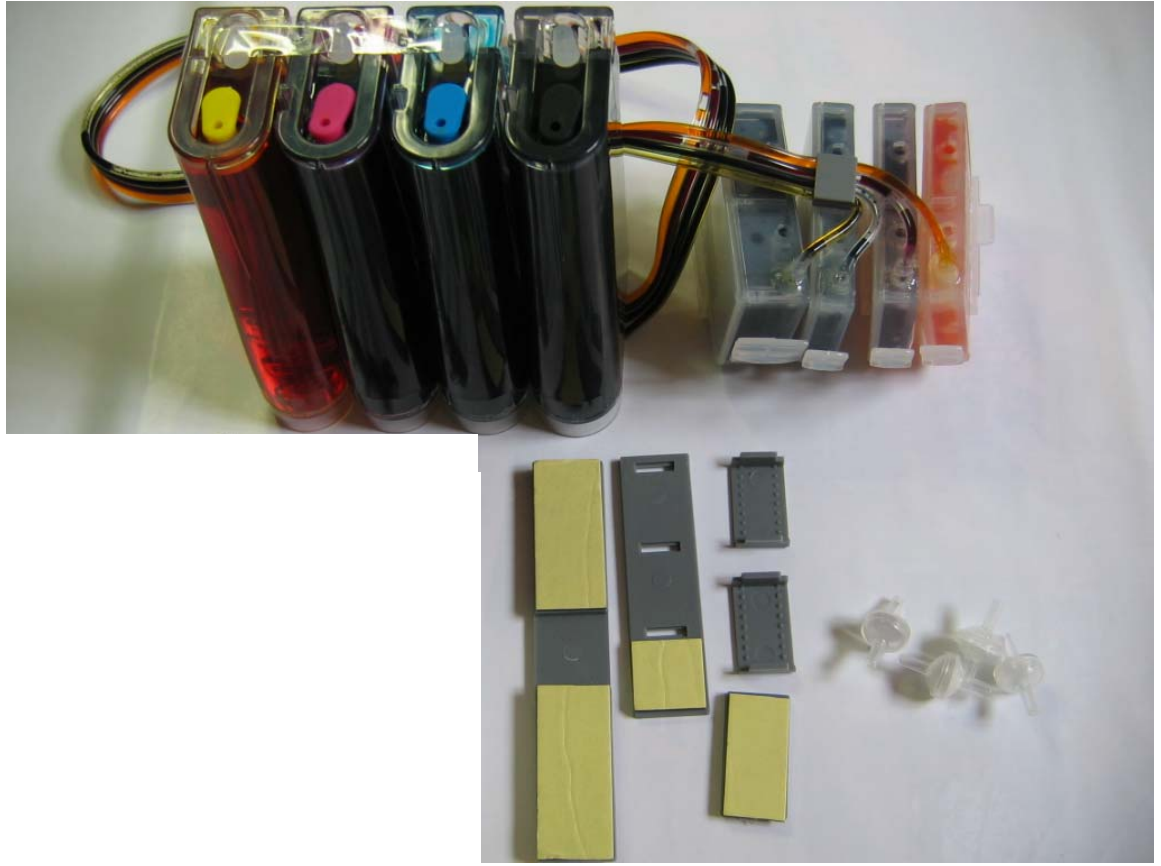


**The whole operation is very easy. It's really an effective tool to save your money.**

## **CIS for Canon ip3000 Instruction**

### **I. What's in the TL-ip3000 Continuous Ink Supply system?**

- 1) 4 \* 100ml Reservoir Bottles;
- 2) Tubing Attached with Cartridge and Chips;
- 3) A set of Support Arm;



## **READ ALL INSTRUCTION PRIOR TO INSTALLING YOUR NEW SYSTEM**

Thank you for purchasing TL Continuous Ink Supply System. We appreciate your support and will try our best to make your experience with our products a pleasant one. Printing has been a different experience ever since you installed TL Continuous Ink Supply system on your own printer. Just imagining being able to print without regard to the ink level in those expensive little cartridges.

Please take your time installing TL Continuous Ink Supply system. Do not remove your old cartridge until you have the TL CIS system primed and ready to install (to prevent the drying of heads). In addition, make sure you are getting perfect nozzle checks before installing the TL CIS system. The TL CIS system won't be able to work properly if the nozzles are previously clogged.

Most people get a perfect nozzle check the first time after installing the TL Continuous Ink Supply system; others may need to run two or three cleaning cycles or let the printer sit for a while before they get the perfect results.

### **II. Getting Started**

1. Check the printer head before beginning the installation.
  - 1) Open the window of the Computer and find the Control Panel. Then click "Printer and Other Hardware"
  - 2) Click the right button of mouse on Canon ip3000 Series. Then click the

Properties and choose the “Nozzle Check” as the below picture shown.

2. Press the “ink cartridge replace button” (Picture A) on the printer to move the cartridge to the cartridge remove position (Picture B).



(Picture A)



(Picture B)

3. Unplug the power connector at the back of the printer (Picture A). This will prevent the printer from “auto powering down”, allowing you have as much time as you need to complete the installation. Then remove the cartridges as the below picture B shown.



(Picture A).



(Picture B)

4. Measure 15cm from the edge of the printer and make a mark: then tear off the sticker (Picture A) and attach Support Arm to the printer as the Picture B shows.



(Picture A)



(Picture B)

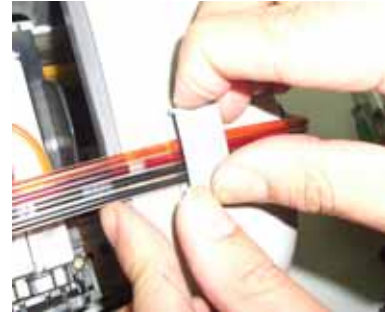
5. Attach the small tube clamp at the right of the printer and Make sure it is parallel with the Support Arm as the below picture shown.



6. Insert the cartridge into the cartridge carriage; Make sure the cartridge is down all the way and they are making contact with the printer;



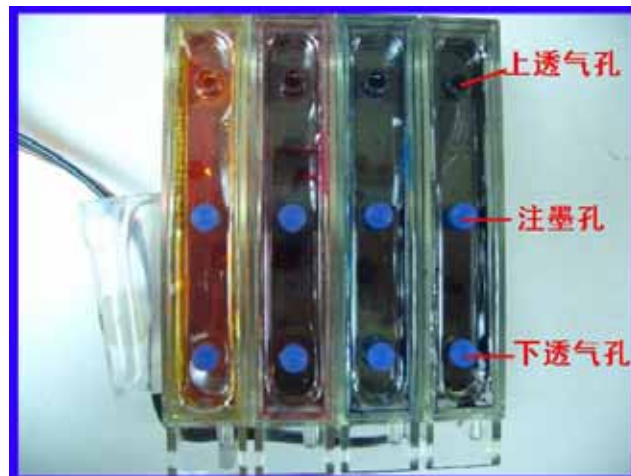
7. Put the Tube into the Support Arm and Small Tube clamp as the below picture shown.



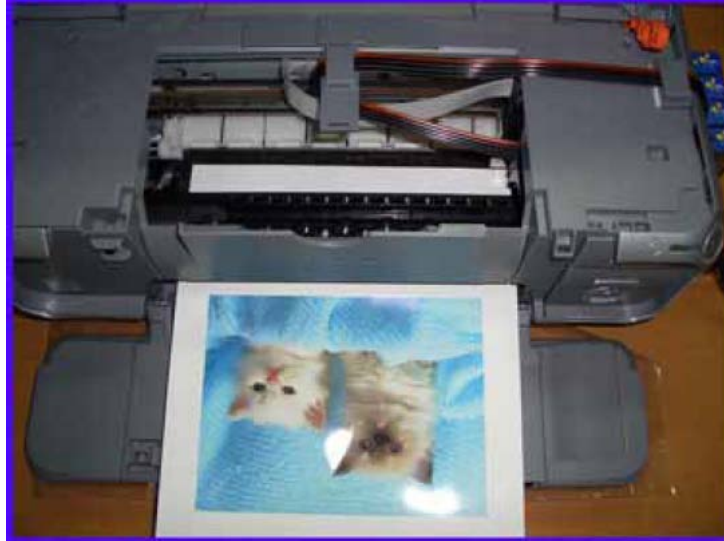
8. Slide the cartridge back and forth from left to right several times; make sure the tubes not too tight when cartridge is in the far right and left position.



9. Open the upper cap of the Reservoir bottle as the below picture shown.



Now everything is put together! Double check your cartridge; then turn on the power. Watch for anything unusual. You are ready to start printing.

**Notice:**

1. Please don't take out cartridge at random after installing the CIS system. Keep the reservoir bottles on the same level with the printer.
2. Try to keep at least 1/2 inch of ink in the bottles, as you don't want to run out of ink and draw air into the cartridge.
3. Don't place the Reservoir Bottles higher or lower much than the printer.
4. To be used in a dry place between 15 and 35degree. Avoid exposure to direct sunlight.
5. Don't put the continuous ink supply systems reversed or leaning during the shipment. Please make sure all the ink filling holes and Ventilation holes are closed tightly during the transportation. Otherwise, the ink shall leak out.
6. Don't sway the cartridge frequently. It may cause ink leakage.
7. Don't pull out the connector of cartridge and don't tear off adhesive tape at the bottom of cartridge.

**Warning:**

1. Not drinkable; keep it out reach of children.
2. Avoid exposure to direct sunshine and don't keep it in high or freezing temperature.
3. Avoid collision and fallen down.