

**Must read this before installation**  
**Important instructions about your CISS system HP10/11**

1. If your printer is brand new you must first install the original cartridges that came with your printer. The reason for this is because the printer needs to initialize with the original cartridges. CISS cannot initialize a new printer and the printer will show an error-saying cartridge cannot be recognized.
2. After you remove original cartridges you can install CISS. Make sure printer power is unplugged when installing CISS.
3. Please don't wait until your original cartridges are empty before installing CISS. In case CISS has a problem you still have your original cartridges to fall back on.
4. After installing CISS if there is something wrong or there is a printer error coming up- Please e-mail Devin at [cbiss@superpremiuemelectronics.com](mailto:cbiss@superpremiuemelectronics.com)
5. Make sure to describe your printer error in detail and what you have tried so far to fix it. I will help you fix it or send replacement parts or a replacement unit.
6. If your ciss is equipped with auto reset chips ink levels only reset when ink is down to last 5%-10%. Auto reset chips will not reset if ink is at 80% or 50% and so on. If the ink levels is down to the last 5% and auto reset chips have not reset, then unplug your printer from power and wait 5-10 minutes, then plug it back in- ink should read 100% again.

Thank you,  
Devin

**Warning!**

**Please keep ink tanks on the same level as the printer.**

**DO NOT put ink tanks above the printer or on top of the printer.**

**Do not mix ink from different manufactures mixing ink may cause ink to clog in the ciss or even worse in your printer.**

**SuperPremiumElectronics.com**

**Continuous Ink Supply System  
for  
HP Business Inkjet 1000  
Installation Instruction**

**For AT Prefilled Version**

**With Auto Reset Chips**

**This Version of the Continuous Ink Flow System comes with Prefilled Cartridges and Auto Reset Chips. You just need to fill the Reservoir bottles and print! The whole operation is very easy. It's really an effective tool to save your money.**

## CIS for HP Business Inkjet 1000

Thank you for purchasing ST 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 ST 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 ST Continuous Ink Supply system. Do not remove your old cartridge until you have the ST 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 ST CIS system. The ST 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 ST 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.

### 1、 General Guide:

#### 1、 Components

A、 CIS system 1 set

D、 Refill Kit 4pcs

B、 Air filters 4pcs

E、 Instruction CD 1pc

C、 Support Arm 1 set



### 2、 Opening box inspection

- Check whether all the accessories are ready.
- Check whether there's leakage of CIS System, whether some tubes have been separated from CISS. If there is, please kindly to contact the local dealer.
- Check whether there is air space in the tube. If the length of air space is more than 20cm, please clean the printer head for 2 or 3 times before printing.

### 2、 Printer testing:

- Check whether the printer is all in normal, like mechanical status, lubrication status, broken or not.
- Print testing lines, insure the printing head is in gear.
- Print pictures, to see whether the printing image is ok.

### 3、 Installing steps:

- First step



Put the CISS on the right side of the printer, in the same time order all the tubes in the correct position.



Pull up the rubber plug in the air hole.



Place the 4pcs air filters ready in the air holes, the thicker side is the assembly part.

## (2)、The second step: Set up the Continuous Ink Supply System



Open the cover for the cartridges



Remove out the original cartridges



Place the cartridges of our CISS correctly



Slightly press every cartridges to check all the cartridges are in the correct position.



And Please be care about the tubes which out through the box .Then stick the Support Arm on the Position which show in the first picture.

## (3)The third step: Checking the printing head



Enter in the Printer Services Item

If there show breaks, please clean your printing head. It is possible that the wispy air have entered into the printing head. If it is still show little breaks specially show in one color, it is no need to repeatedly continue to clean. Just keep the printer silent for about one hour, it may disappear. If after testing, it still abnormal, please kindly to contact with local dealer.

#### 4、Reset:



If the indicator light flashing when printing, it show that you need to reset the chip to refill the ink. Then please power offer your printer for about 1 minute, then turn on. It will be reset to full ink.

#### 5.Refill Ink:



Please kindly to take care of the ink level in the reservoirs, if the ink level is below 1CM from the bottom, it alarms you need to refill the ink duly. Carefully pull out the rubber plugs on the refill holes.(Avoid the ink will spattering out )Refill in the according inkjet ink, wipe the refill hole and rubber plug to keep the clean of it

(Keep the printer and the reservoir at the same horizontal line during the process to refill the ink in.)

#### 6、Attention for maintaining:

Take out the CISS include the inner cartridges and other nuggets, wipe the glue left on the support arm and printer, and place the original cartridges ready. Please inquire local dealer before sent to maintaining.

## **7、 Notices:**

- (1) Don't pick up the inner cartridges when the printer is working.
- (2) Keep the reservoirs stands during printing. And don't allow the reservoirs be higher or lower than the printer. We should keep the two in the same horizontal line.
- (3) Please keep the printer work at the temperature of 15 to 35 centigrade.
- (4) Our CIS system and the components are all pass through strict testing. We advise to use the appropriate ink our company offered for not avoid the printing quality and printing life.
- (5) Don't pick the reservoirs to higher place or lower them down, it may show leakage or other problems
- (6) Some exceptional printer will leak all the ink out of one color because of keeping it unwork for long time. This is result from the abnormal of the cleaning pump of the printer. In this situation work the printer may result in the problems of the electric plate. Then please check whether the ink have been all leaked out ,if there exists this situation, it is forbidden to power on the printer. It needs to be sent to repair or inquire local dealer. In order to avoid this situation happened, we advise to take the air filters down from the reservoirs and cover the rubber plug in the air hole.

## **8、 Warnings:**

- (1)Don't drink the liquid. And please keep it out of the reach of children.
- (2)Please avoid the direct sunshine on the CISS, and don't preserve it at high temperature or freezing status.
- (3)Be careful and don't bump it onto ground.