Thank you for using the “INKSYSTEM” Continuous ink supply system. It is the best device for an inkjet printer, and it will definitely decrease your printing costs. Before using this system, please read this manual carefully. The pictures in this manual may be different with the real ones. Here just for your reference.

I. Inspection & Unpacking

1. Accessories
   1) Continuous ink supply system ......................................................... 1
   2) Air Filter ...................................................................................... 1
   3) Sponge ....................................................................................... 1
   4) Injector ........................................................................................ 1
   5) Long needle ................................................................................... 1
   6) Short needle .................................................................................. 1
   7) Protection clamp ........................................................................... 1
   8) Installation Manual ....................................................................... 1
   9) Product Warranty ......................................................................... 1

![Pic. 1-1](image1.png) ![Pic. 1-2](image2.png)

2. Inspection before installation
   A. Check whether all the accessories are present.
   B. Check whether the system is retrieved normally or too much air is remained in the connecting tubes (length over 20cm).
3. If the printer is alright, print a picture to see the result.  
   Note: This CISS system will not cause any damage to your printer.

III. Installation Procedures

1. Prepare the system
   Put this system on the right side of printer, tidy up ink flow tubes (3-1-1), pull out an air balance plug and replace it with an air filter with the bigger side downwards (3-1-2). This is repeated for each air balance plug. Keep the air balance plugs for future use.

2. Install CISS cartridges
   Turn the printer on, open the cartridge cover (3-2-1), take the original ink cartridge out (3-2-2). Install system cartridge according to color order, press back the cartridge cover (3-2-3).
3. Start printing
Take the spare air plug out, insert it in the cartridge cover button (3-3-1), turn on the printer, check if printer can work normal, choose printer maintenance menu (3-3-2), check if the chips indicate the ink is in normal status check if printer nozzle is normal, then print sample pages to check if printer can print normally or not.

IV. Chip Reset
If computer during of the printing requires to install the cartridge (4-1) ,and the ink indicator light on the cartridge is on or flashing (4-2 ), please turn the printer off, and turn it on again after one minute, then the chips can be reseated (4-3 ).

V. Warnings
1. During printing, please do not take cartridges over than the printer. Please keep ink tank and printer in the same level.
2. During printing, do not inverse, lift up or lower ink tanks.
3. Please do not block up ink tanks for curiosity or for fear of less ink
4. Use CISS at clean environment and within the temperature range 15-35 degrees.
5. Please use high-quality ink to prolong and to increase printing quality.
6. During shipment or storage, please do not turn the system over and always have the holes sealed with plugs, to prevent ink leakage.
7. Please do not shake cartridges to avoid leaking.
8. Please do not unplug joint elbow, do not tear off adhesive tape seal that at the bottom of cartridge, do not touch the IC chips that sideways.

VI. Product Warranty
INKSYSTEM warrants its products to be free from defects in material or workmanship. Rarely the equipment partly or completely fails within the warranty period. In these cases we do everything possible to ensure that our customers are satisfied with the purchase.

The INKSYSTEM CISS installation is free in any of the representative offices. The warranty repairs are done quickly, with good quality and for free. The warranty duration is 12 months from the date of retail sale. Every product has a Warranty Certificate. The transportation of the failed product is provided by its owner.

**We cannot provide a warranty repair under several conditions:**

- If the warranty certificate is wrongly filled in.
- If the device has mechanical damages: chippings, dents, fractures, scratches, etc.
- If the identification information was removed or the information identification has been complicated in any possible way: additional notes, stickers, etc.
- If the user has previously performed a repair or change in the internal parts of the device.

The “INKSYSTEM” Company excludes for itself any liability for incidental, consequential, indirect, special, or punitive damages of any kind to people, pets or property if the stated damages have been affected because of rules and operational conditions / product installation disregard. The Company also excludes any liability for intentional or careless actions of the user or third parties, for loss of revenue or profits, loss of business, loss of information or date, or other financial loss arising out of or in connection with the sale, installation, maintenance, use, performance, failure, or interruption of the possibility of such damages.

**Warranty certificate**

<table>
<thead>
<tr>
<th>(Product)</th>
<th>Continuous ink supply system</th>
</tr>
</thead>
<tbody>
<tr>
<td>(Model Name)</td>
<td>____________________________</td>
</tr>
<tr>
<td>(Serial №)</td>
<td>____________________________</td>
</tr>
<tr>
<td>(Date of Purchase)</td>
<td>____________________________</td>
</tr>
<tr>
<td>(Warranty Period)</td>
<td>1 year from the date of retail purchase</td>
</tr>
</tbody>
</table>

Seller company

SEAL

The warranty conditions are agreed and accepted. No claims against the product appearance and the list of equipment.

Customer’s signature