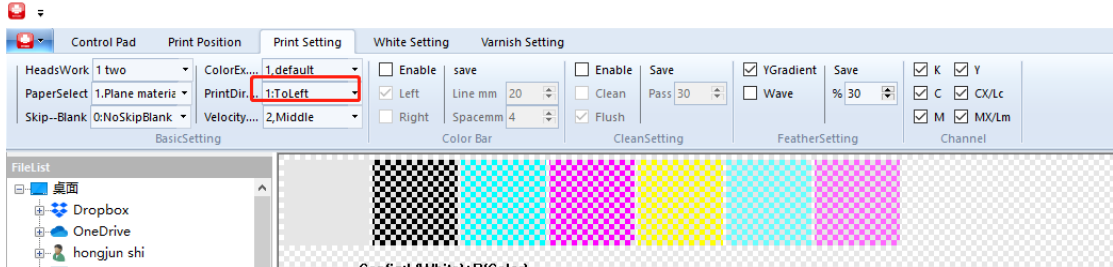
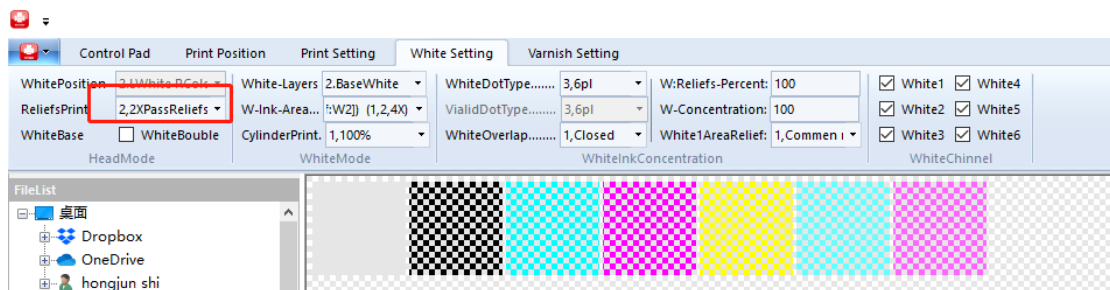


How to improve print quality

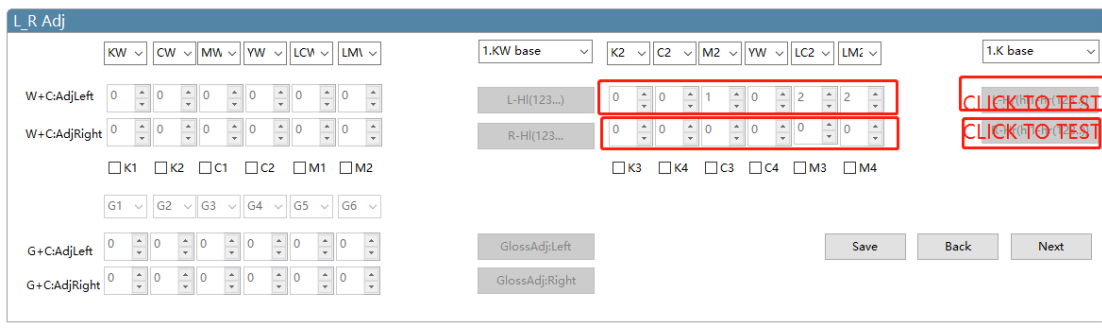
1. Check the head nozzle status. Ensure head test result is better . if nozzle test not ok, you can not get good quality.
2. Reduce print speed . if you need to print high resolution or very small letter, use unidirectional mode print ( to left mode).



3. Use double pass mode ( 2XPass) print instead of common mode.



4. Adjust the color offset, to make each color alignment.  
Print test picture – find the number which the each color aligned to the K color perfectly-  
put the number - save



6. If you need to print with bi-directional mode to provide the speed, you need to print bi-directional test picture and adjust the bi-directional number firstly.

Method:

Test-Find the perfect number- add or reduce the correct number base on the original number- save

Notice: different print height, the bi-directional number is different. You need to adjust the number everytime when you change the print height.



7. Print quality ( color and resolution) depends on the ink type, ink wave and ICC, Different brand ink, the print quality is different ! printer factory make the ICC and Wave type on their ink type. If customer change ink, please make new ICC ! ( the factory can provide driver to allow customer to make his ICC) Notice: the factory do not provide quality warranty because of the third-party ink issues,
8. If you print acrylic materials or which produce static electricity materials. Use alcohol to scrub the surface of materials to reduce the static electricity affect.