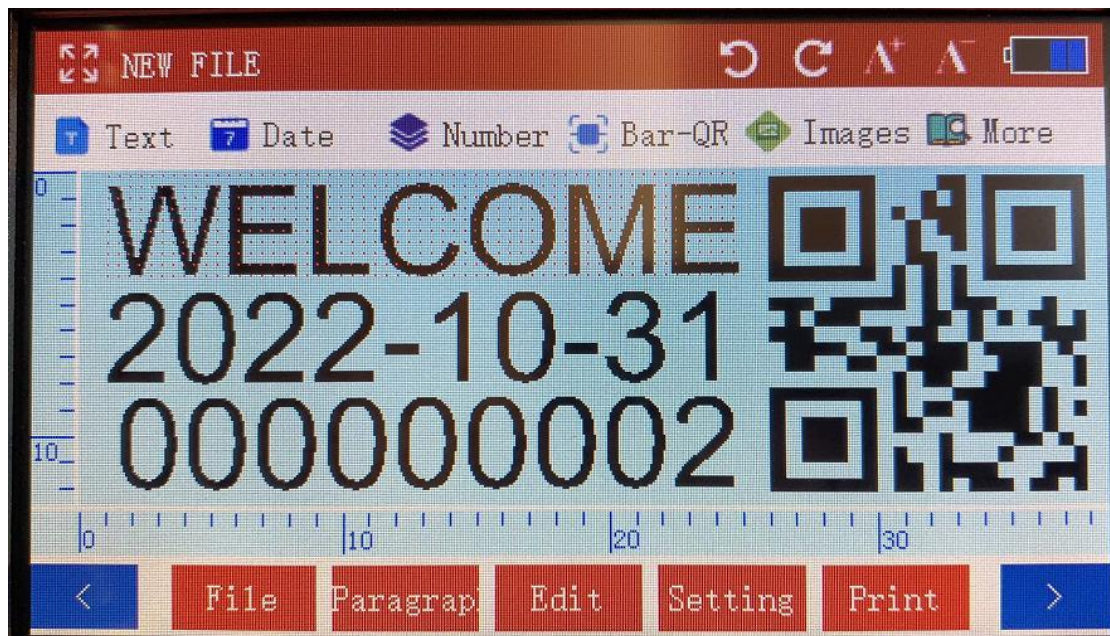


Online Inkjet Printer Manual

Caution:

PLEASE INSERT OR TAKE OUT INK CARTRIDGE AND CABLES WITH PRINTER OFF STATUS!
IF INK CARTRIDGE NOT USED, TAKE IT OUT FROM PRINTER AND PUT PLASTIC COVER BACK.

MAIN MENU



File: Open and choose the saved file

Setting: See details on Page 2-3

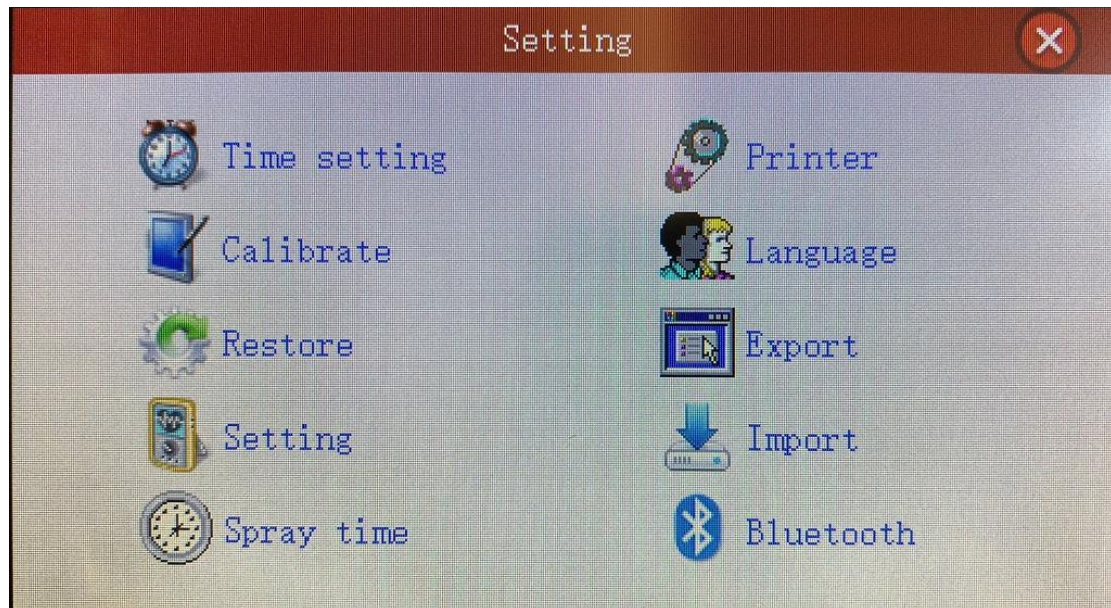
Edit: See details on Page 4-6

Paragraph: See Page 7

Print: Fast key to start print status

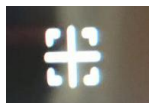
(See details on Page 8-9)

1. Setting on Main Menu



Time setting: Printer System Date&Time Setting

Calibrate: To Calibrate screen if not good responding on touch screen



Another way to calibrate:

Turn off printer-finger press on screen- turn on printer-release finger- click center of small cross where it appears

Language: Select Language

Restore: Factory restore

Setting/Spray time/Printer: Keep initial value.

Export: To export saved files from printer to usb disk

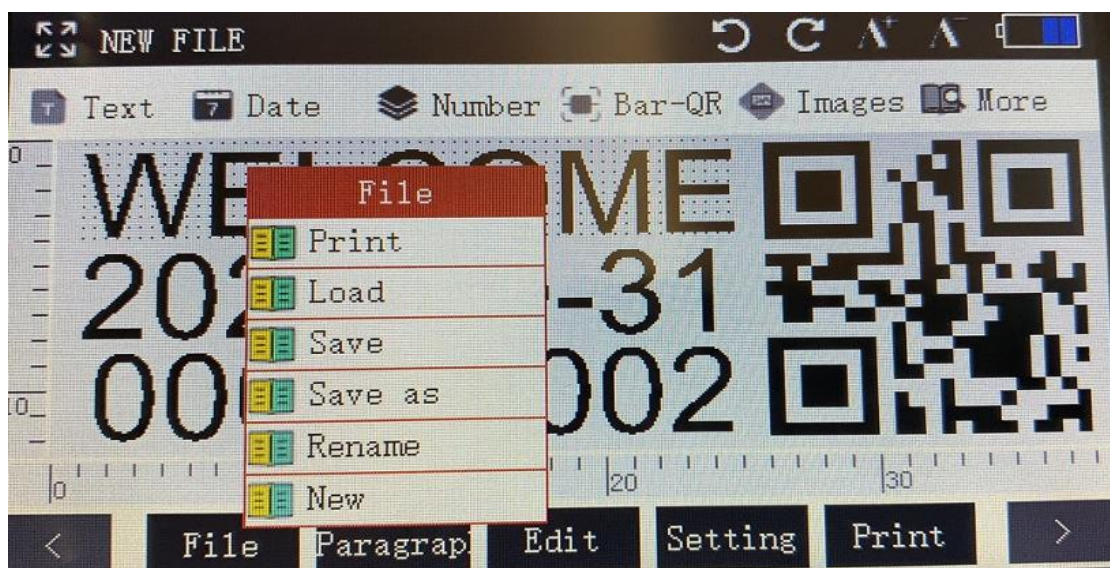
Import: To import saved file from usb disk to printer

Bluetooth: Not Support Abroad Market now.

2. Edit on Main Menu



1) File



Print: fast key to start print status

Load: Load the saved file on printer

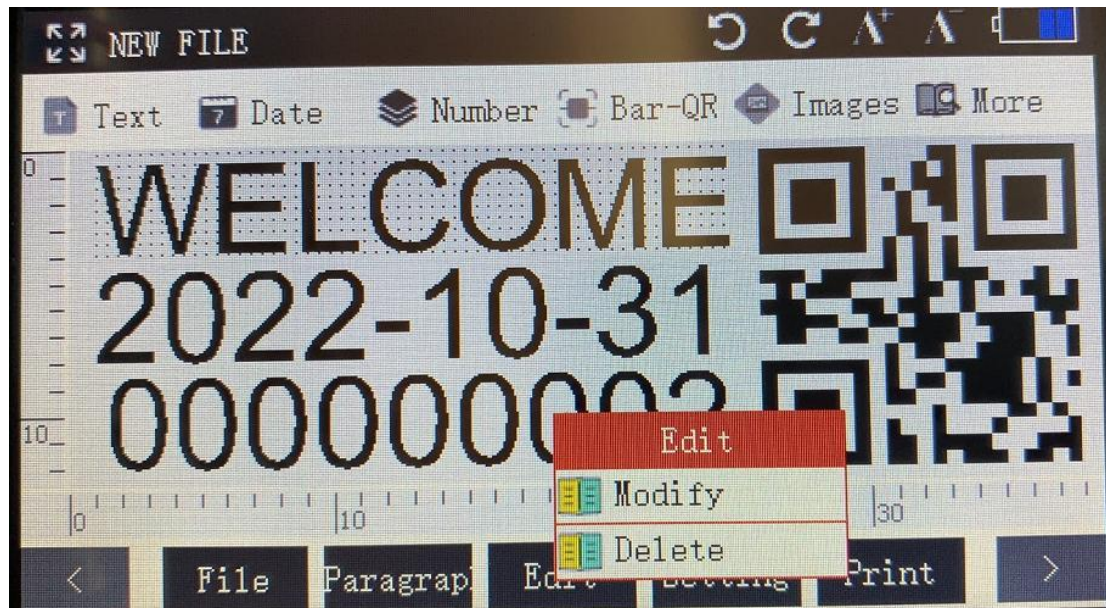
Save: Save the current file

Save as: Save the current file with other file name

Rename: Modify the current file name

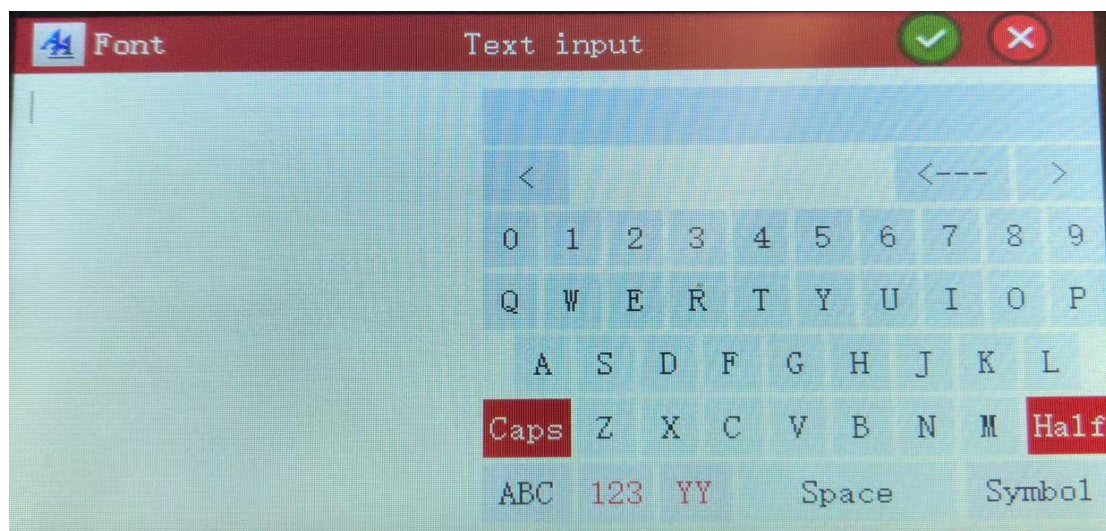
New: Create a new file

2) Modify&Delete

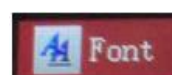


As the above photo shows. For example: click”WELCOME”, it will show some dots around, then click”Modify” or “Delete” to modify or delete it.

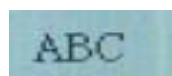
3) Text:



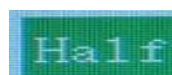
Input the text content to be printed through the right keyboard



: Font type selection or add external font (***.tff) format



Select different language keyboard

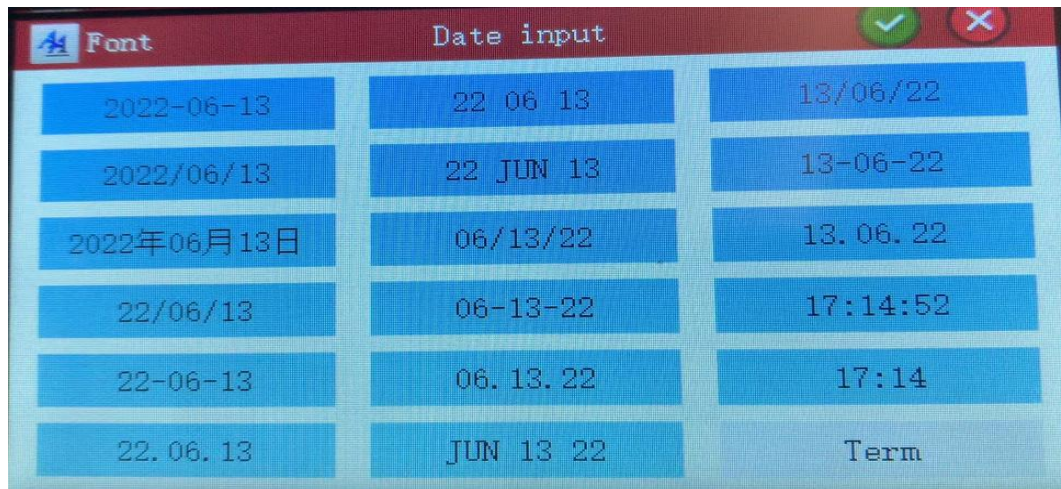


: Half means one bit, Full means two bits

123 YY

: "123" insert counter number, "YY" insert date

Date:



Choose the favorite date format

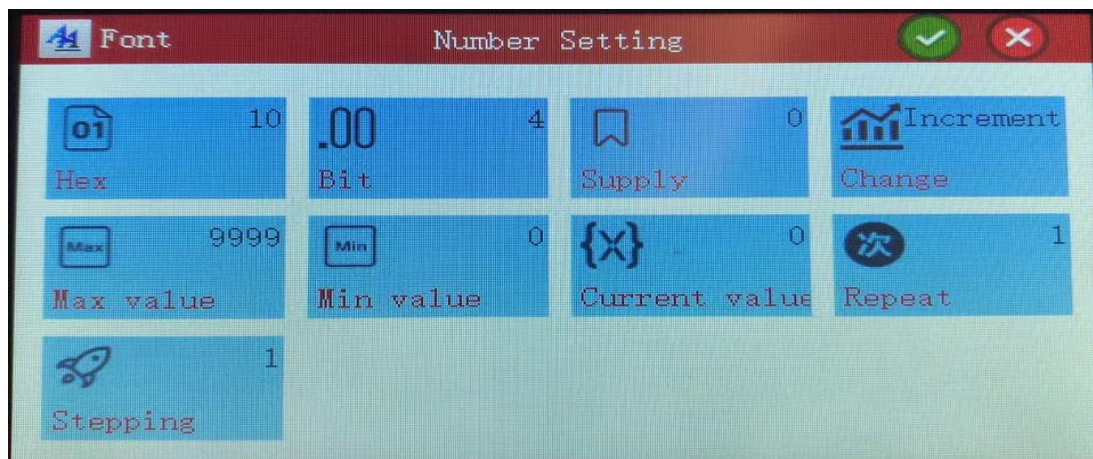
Term

: Insert expiry date

Font

: Choose date font type

Number:



01 10
Hex

: Counter Number type

.00 4
Bit

: Number bits, 4 means "0000", 9 means "000000000"

Not suppl
Supply

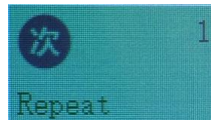
: 0 supply or not, for example: 4bits, if not supply, just show

1, if supply, means"0001"



: Increment means 0001,0002,0003,0004....

Reduction means 9999,9998,9997,9996....



: Repeat 1 means print 0001,0002,0003,0004....

2 means print 0001,0001,0002,0002....



: 1 means 0001,0002,0003,0004....

2 means 0001,0003,0005,0007....

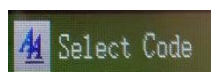
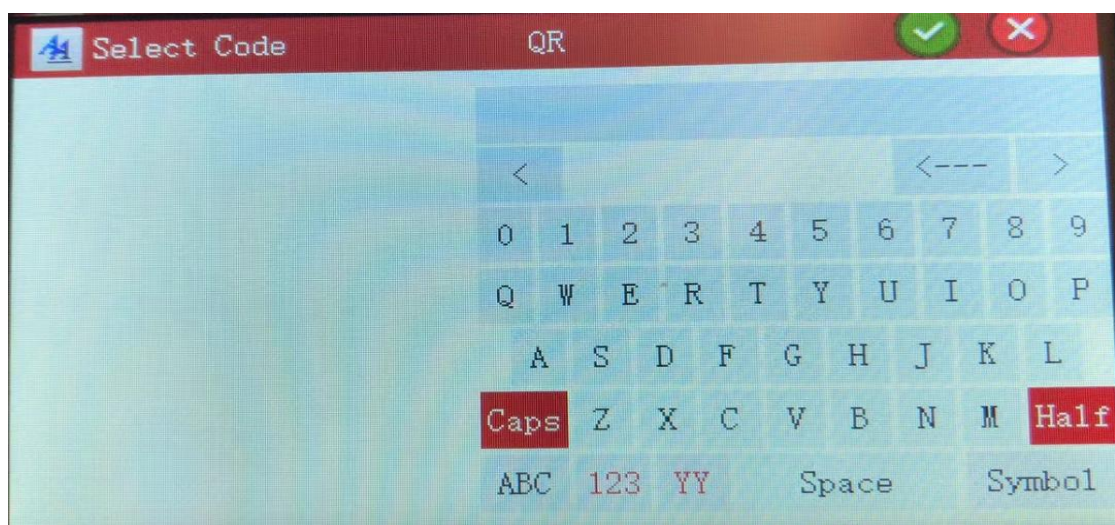
Image: Download image file from usb disk to printer

Requires:

Monochrome bitmap format file or jpg format file

(Max.pixel of image file is about 150 on Microsoft paint tool)

Bar-QR:



: Click here to select code type: QR or Barcode etc.

123 YY

: "123" insert counter number, "YY" insert date

ABC

: Select different language keyboard

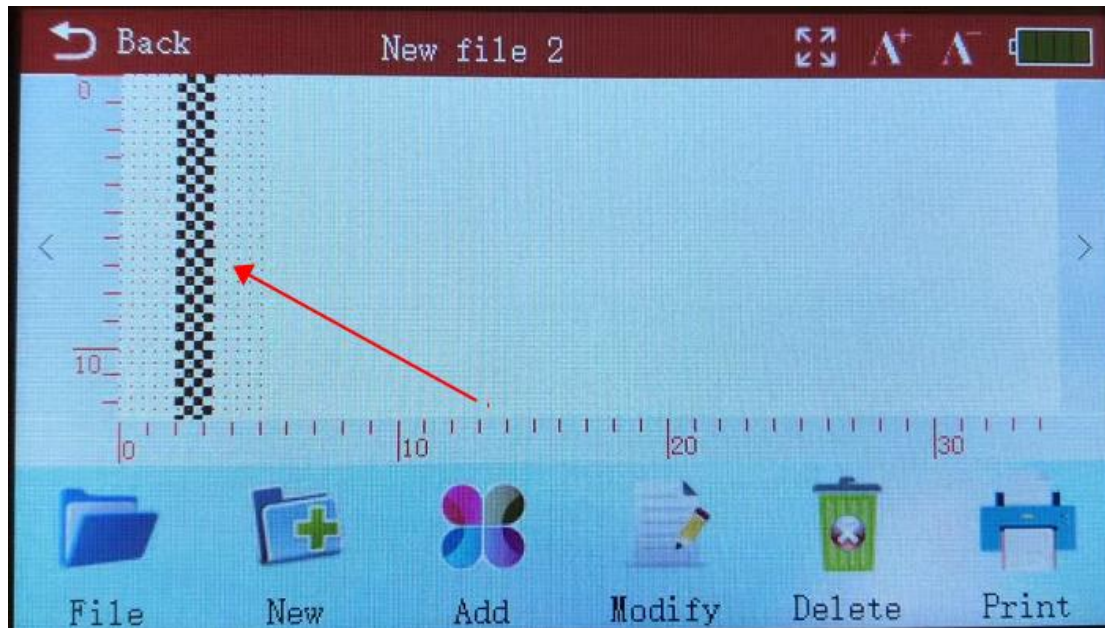
TXT&EXCEL

Load txt or excel file from USB disk.

Txt and Excel file only show the first row or column on screen

Table: Create Table Printing File

Paragraph

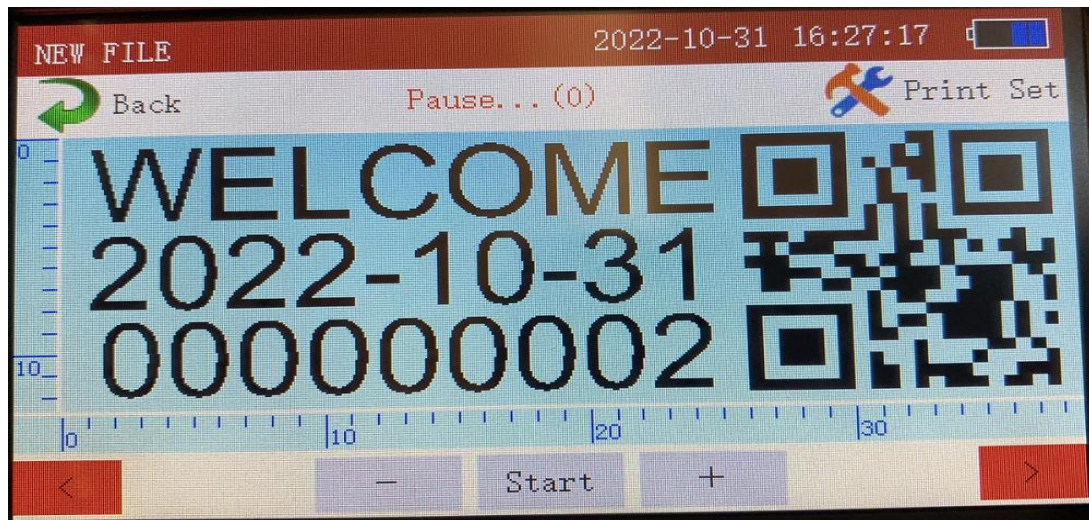


For example:

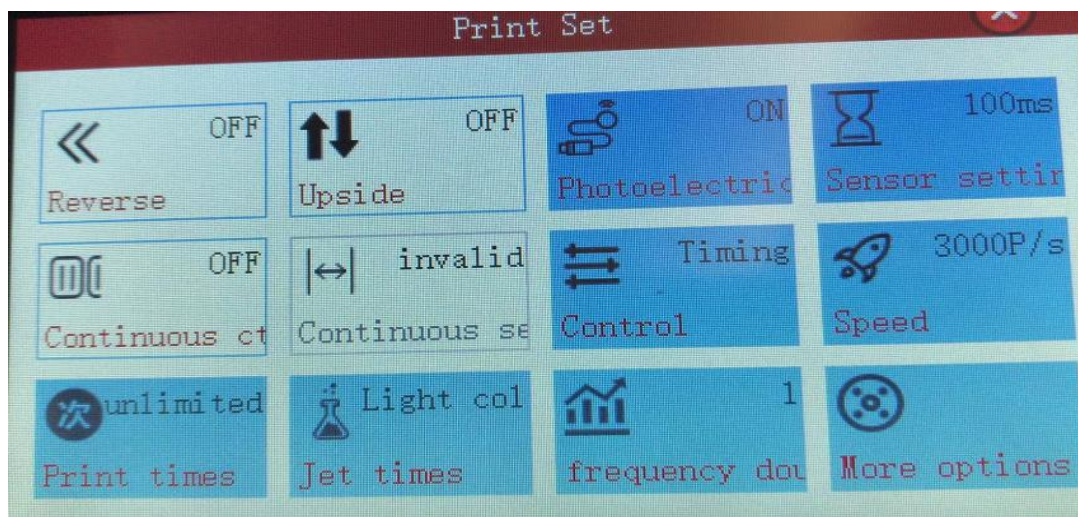
Input text "ABCD" first, then click "paragraph", then create "EFGH"

The 1st time printing is: ABCD, the 2nd time printing is: EFGH

Print:



Print set introduction:



Reverse and Upside: Adjust printing font direction

Continuous ctrl: To start continuous printing setting.

Print times: Current file print times. 0000 is unlimit

Jet Times: Print darkness. Bigger value, Darker Printing

Timing or Encoder:

Timing: Use Sensor work with printer (Default Configure)

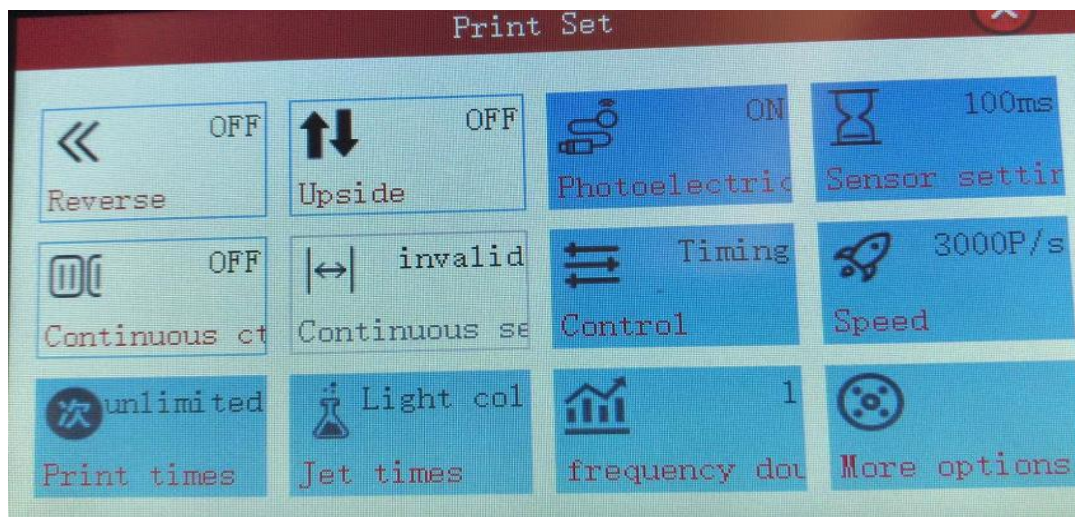
Encoder: Use Encoder work with printer

Encoder div: Value bigger, Font Printing Wider(For Encoder Mode)

Frequency: Value bigger, Font Printing Wider(Keep initial value)

More option: Keep initial value

Normal Online Print setting example as the below photo:



Sensor setting: how long time the sensor will give printer a working signal after sensing the object.

For example: 100ms means sensor give signal to printer 100ms later after sensing the object.

Remark: Please put sensor as close as possible with print-head.

There is a light on sensor's top. Please make sure that the light only becomes red when object passes by it.

Please adjust its angle or height in case the light is always red.

Speed: To match the speed of the conveyor or production line. If the speed is faster, increase the speed value. The specific value needs to be tested according to the actual situation.

After all well set, click “Start” to start printing