



Contents


1. WiFi Connection	01
2. Text Editing and Printing	02
2.1 Text Editing	
2.2 Adjustment of the Layout of Printing Text	
3. Printing Time	04
4. Printing Serial Number	05
5. Printing Weight	06
6. Printing Barcode	07
7. Printing QR Code	08
8. Printing Pics	09
9. The Recreating and Opening of Files	09
9.1 The Recreating of Files	
9.2 The Opening of Files	
10. The Setup of Printer	10
10.1 The Setup of Parameter Printing	
10.2 Firmware Updating	
11. About	13

Notifications:

This product supports the inputting and printing of following contents: text, time, serial number, QR code, barcode, picture and weight information.



There are two operation interfaces on this APP, namely editing interface and print preview interface. On the editing/printing interface, you can edit the printing contents & set format, content placement and spacing. You can switch between two interfaces by clicking the semicircle button below the central. When the left/right of semicircle shows blue, it means that the present interface is respectively editing/print preview interface.

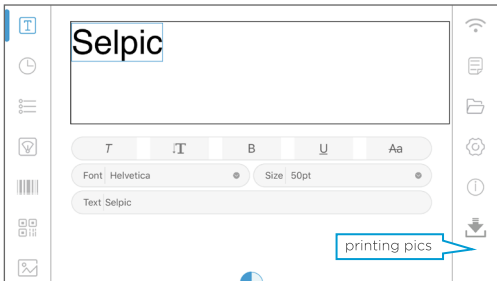
1. Wi-Fi Connection

Turn on the power of device to search for WI-FI (start with 'SELPIC' , followed by a unique ID number, such as 'SELPIC0001'), then click it to connect, the initial password is 12345678. After connection, open the App on the mobile phone, if the WI-FI icon  turns blue, it means the device is connected to the printer; if it stays gray, it means the connection fails. After the device is successfully connected, you are able to input the contents you want to print, the App will transfer the information to the printer.


2. Text Editing and Printing

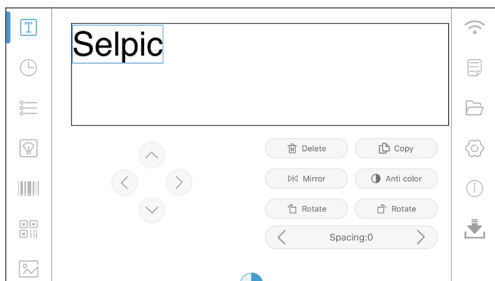
1 Text Editing

Click the  on the top left corner to enter into the text printing surface, you can input the textual content, select the text font, size, and also set the text italic, bold, underline, strike through and other text effects. If you don't need to preview the print layout, you can click the  on the bottom right corner to print.




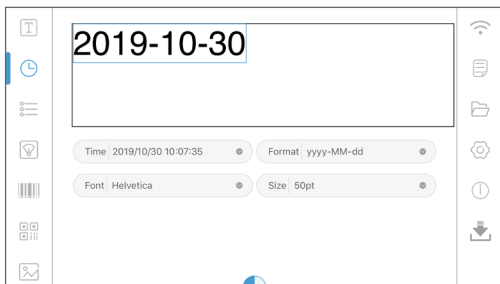
2 Adjustment of the Layout of Printing Text

After finishing the text editing, click the semicircle button on the bottom of interface to switch to the print preview interface, available to increase or reduce the text spacing, also able to rotate at 90 degrees clockwise and 90 degrees anticlockwise. You can also adjust the text content placement, and do other operations to text contents like deleting, mirroring, copying, reversing, rotating, etc.,. The result can be checked in the Print Preview Area. Then click the Download Button  to print the content.




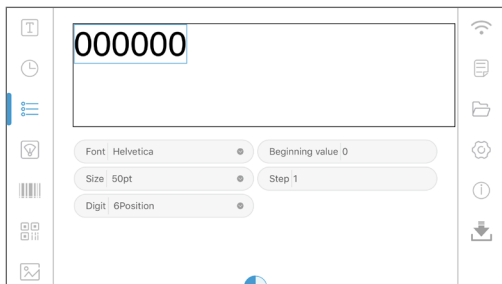
3. Printing Time

Clicking the  icon on the top left corner of screen, entering into the time editing interface, choosing the time, format, font, size you want to print, then adjusting the preview layout of time information on the print preview interface.




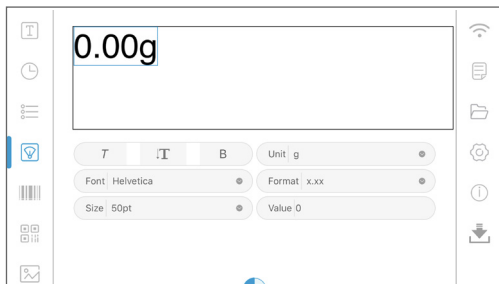
4. Printing Serial Number

Clicking the  icon on the top left corner of screen, entering into the serial number editing interface, choosing the type of serial number (the number of digits), beginning value, step size, etc.,. Adjusting the print preview layout about the serial number information on the print preview interface.




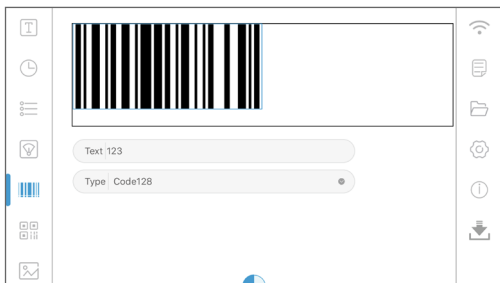
5. Printing Weight

Click the left weight icon  to enter into the weight editing interface, inputting and modifying the corresponding information of weight unit, font and size, etc.,. Adjusting the print preview layout of weight information on the print preview interface.




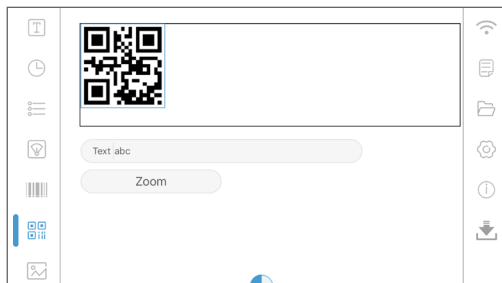
6. Printing Barcode

Click the left barcode icon  to enter into the barcode editing interface, inputting or modifying the corresponding information of barcode, generating the corresponding Code128 barcode. Adjusting the barcode print preview layout on the print preview interface.




7. Printing QR Code

Click the left QR code  icon, entering into the QR code editing interface, inputting and modifying the information of QR code, forming the corresponding QR code, clicking the zoom icon to double or half the size of the QR code. Adjusting the printing layout of QR code on the print preview interface.




8. Printing Pics

Click the left picture icon  to enter into the picture selection interface and select the required picture. Adjusting the print preview effect of the picture on the print preview interface.

9. The Recreating and Opening of Files

1 The Recreating of Files


To avoid re-inputting information every time, users can click the icon  to recreate one or more custom files. At the same time, the system can automatically save the information inputted before the user exits the system.

2 The Opening of Files

Users open the saved custom files by clicking the icon . Simultaneously available to modify file name, delete files, and to apply the saved files easily.

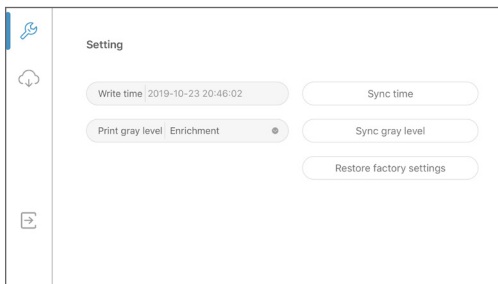
10. The Setup of Printer

1 The Setup of Parameter Printing

Click the right setup icon  on the right to enter into the printer setting interface, then click the "synchronization time" to synchronize the current time on the mobile phone to the printer.

Click the drop-down list to select the print gray level, then click the "sync gray level" to set the print concentration of printer.

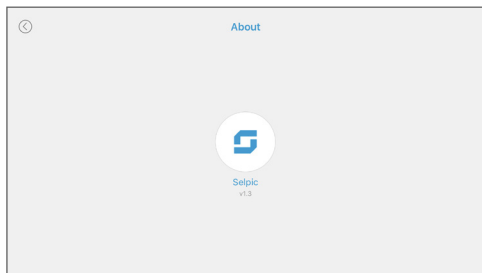
Click "restore factory settings" to restore the machine to the default factory settings in any state.



3 Firmware Updating

Show the information of current version and updatable version about printer firmware, able to do firmware update on this page.

11. About





Service Number

1-302-498-8350



Email

sales@selpic.com



@SelpicOfficial

www.selpic.com

FCC Caution.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

IC Warning

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference, and
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

- (1) l'appareil ne doit pas produire de brouillage, et
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

L'appareil a été évalué pour répondre aux exigences générales d'exposition aux RF. L'appareil peut être utilisé dans une condition d'exposition portable sans restriction.