

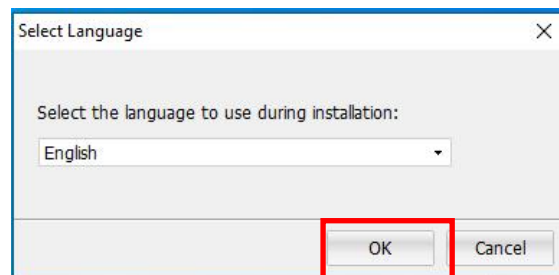
Barcode Label Editor Software Installation and Use

1. Software Download

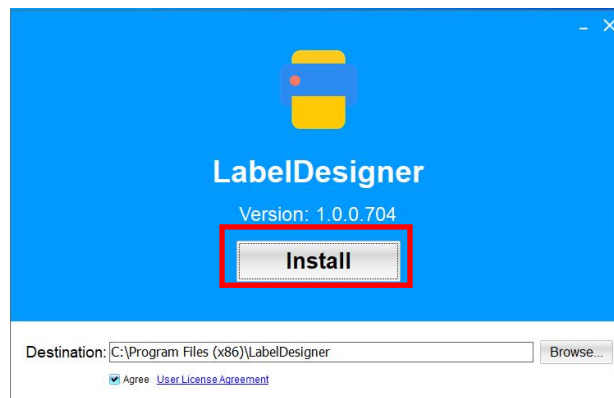
- (1) Go to Rongta Tech's official website at www.rongtatech.com;
- (2) Click "DOWNLOAD" -- "Driver Download" -- "LabelDesigner (Windows)" -- click "Download"

2. Software installation

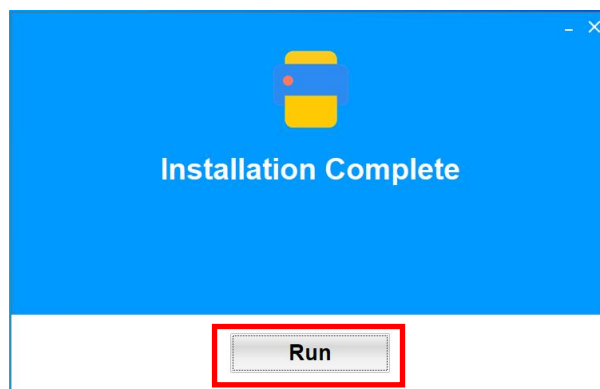
- (1) Double-click the label editing software; 
- (2) Select the language to be used and click "OK";



- (3) Click "Install" Now;



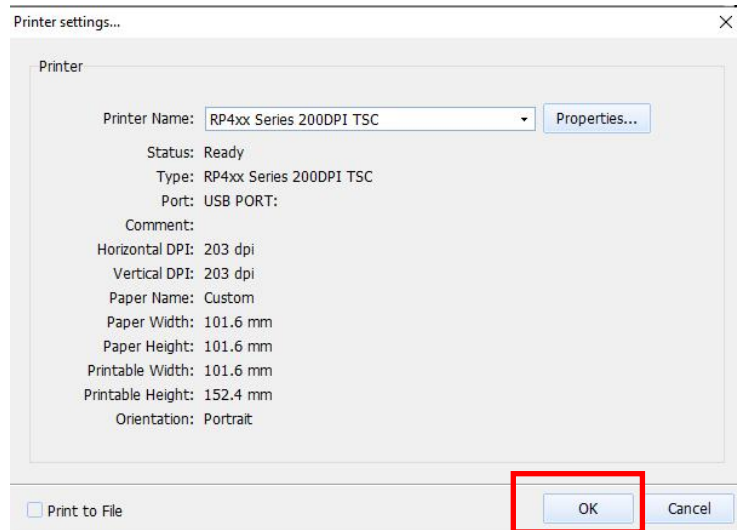
- (4) Click "Run" Now to complete the installation.



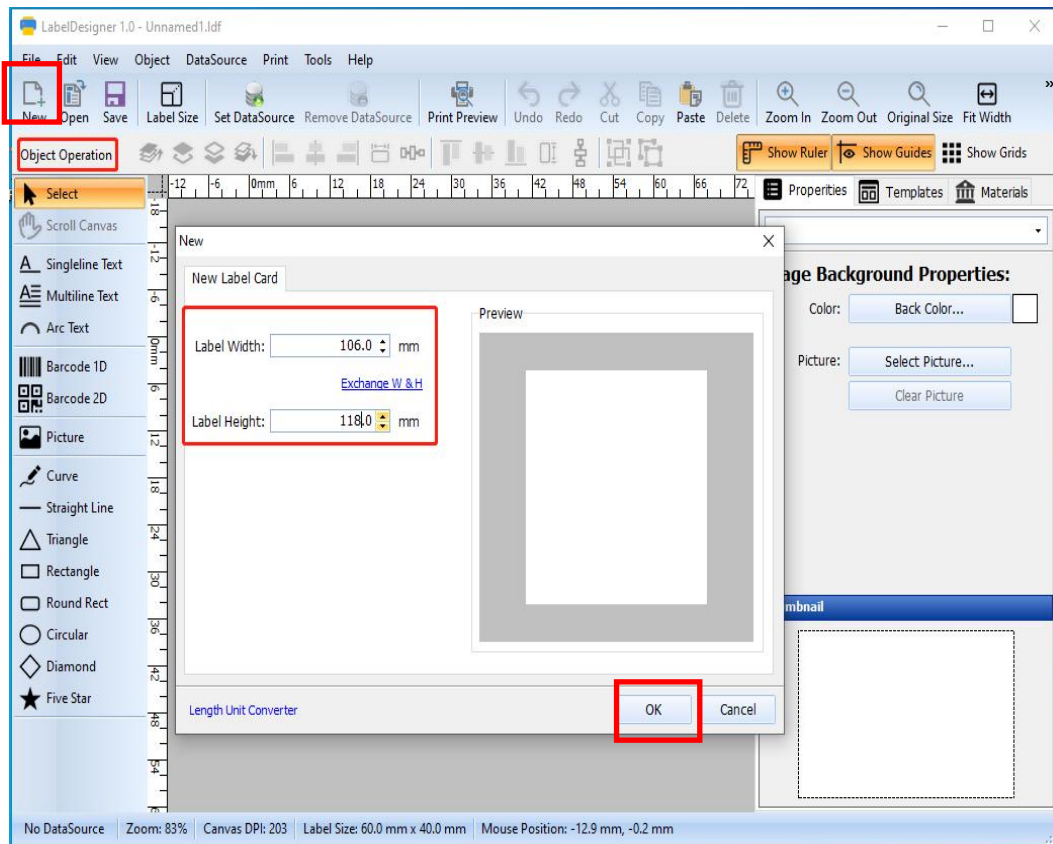
3. Use of label editing software



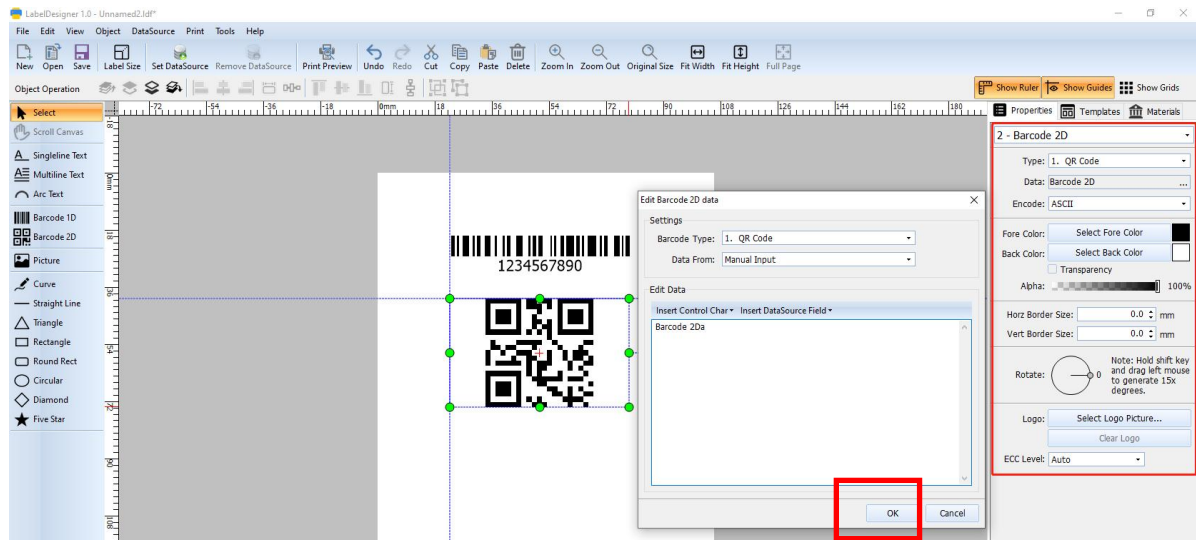
- (1) Double-click "LabelDesigner" to pop up the following dialog box, select the installed printer driver, and click "OK".



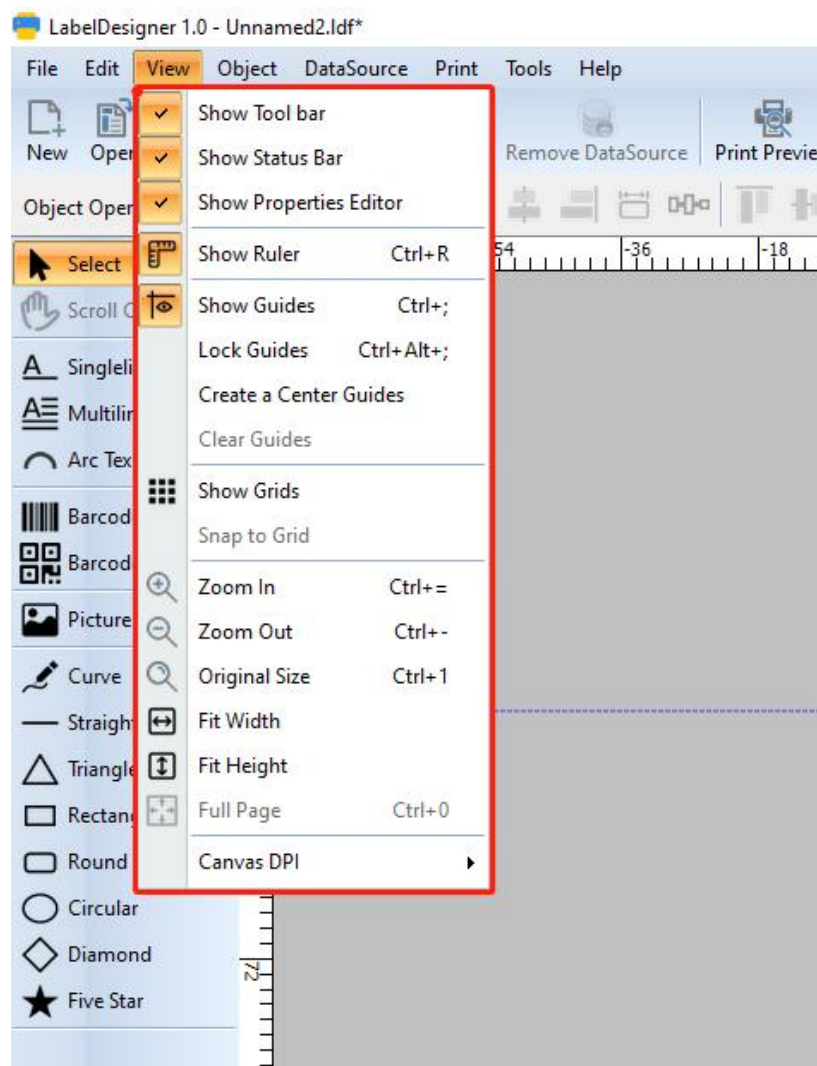
- (2) Select "New" in the upper left corner of the title bar, enter the actual label size, and click "OK".



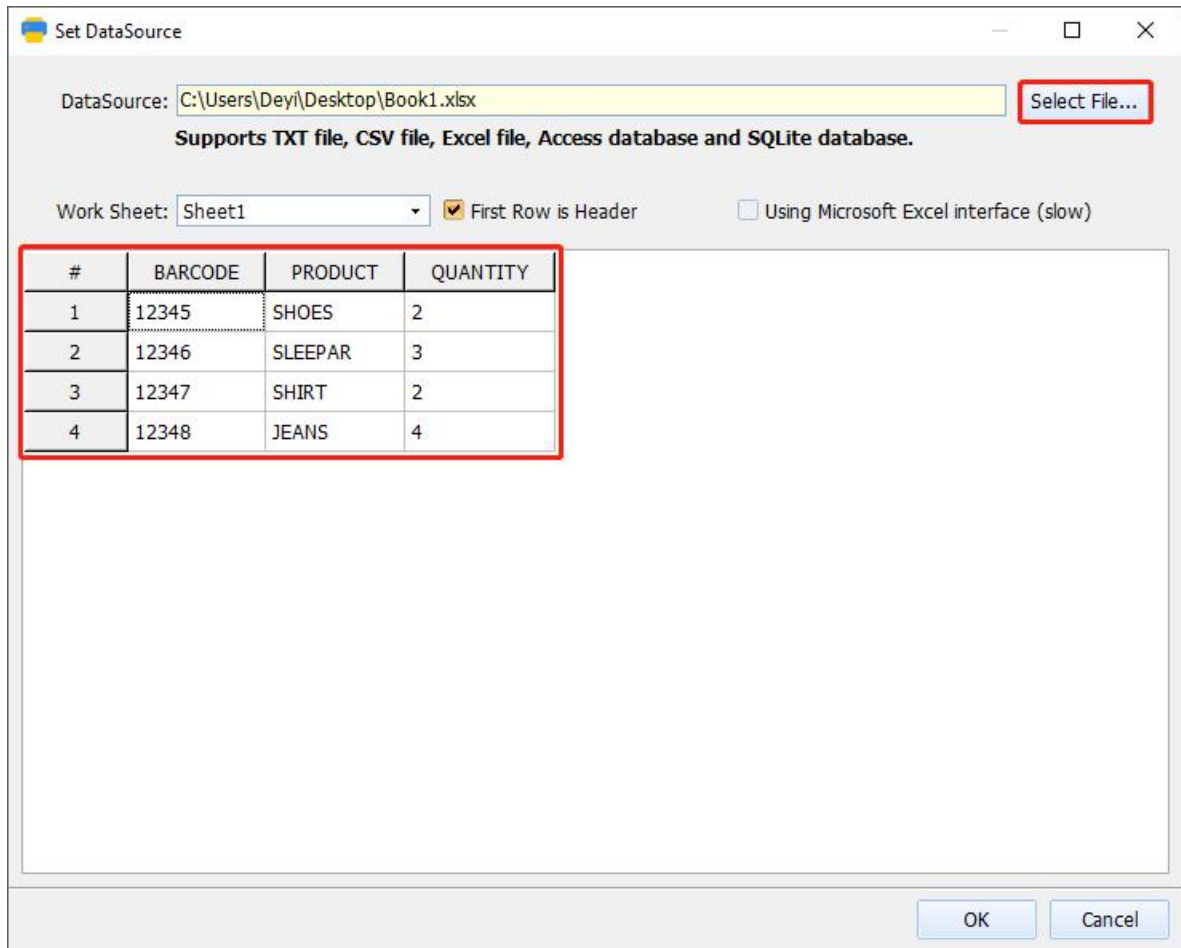
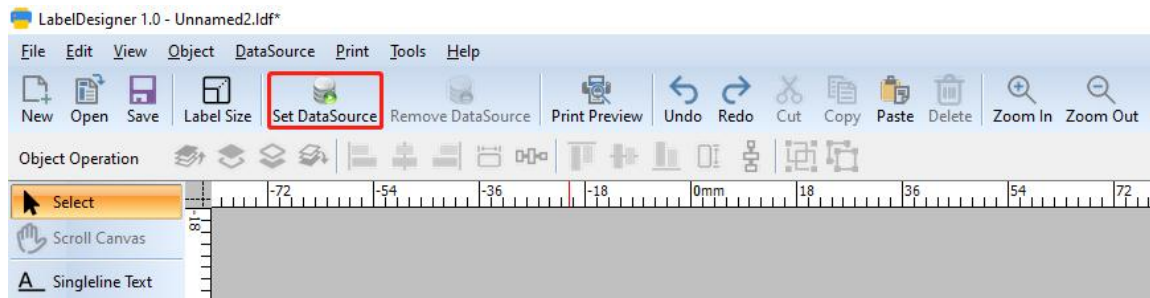
(3) According to the left toolbar to edit text or draw graphics, the right property bar can change the parameter information, as shown in the following figure.



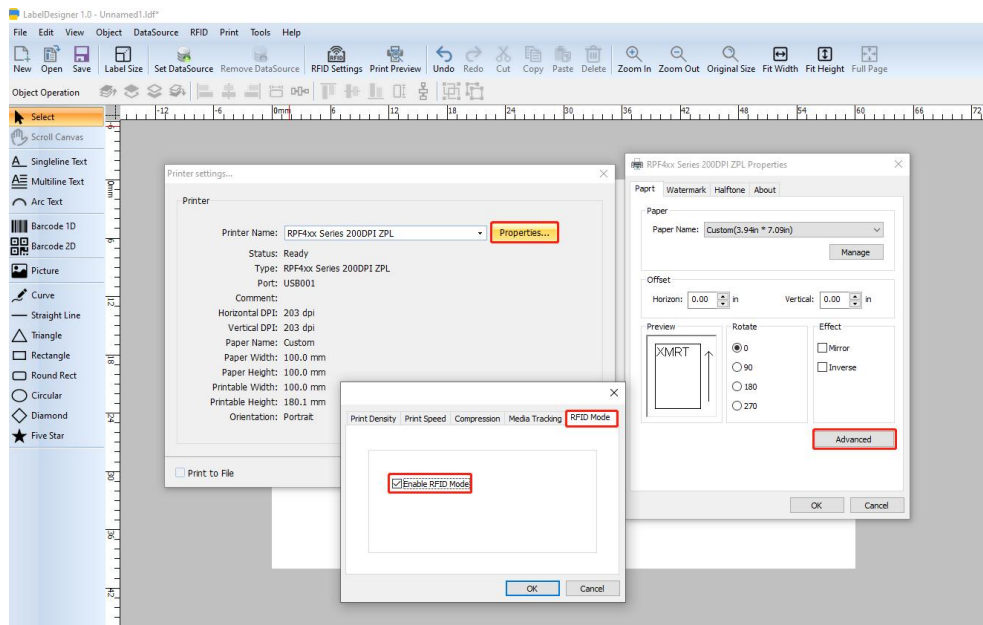
(4) Click "Toolbar" and "View", check the box in front of it below it to show it, uncheck it to hide it, and check the Settings according to operation requirements.



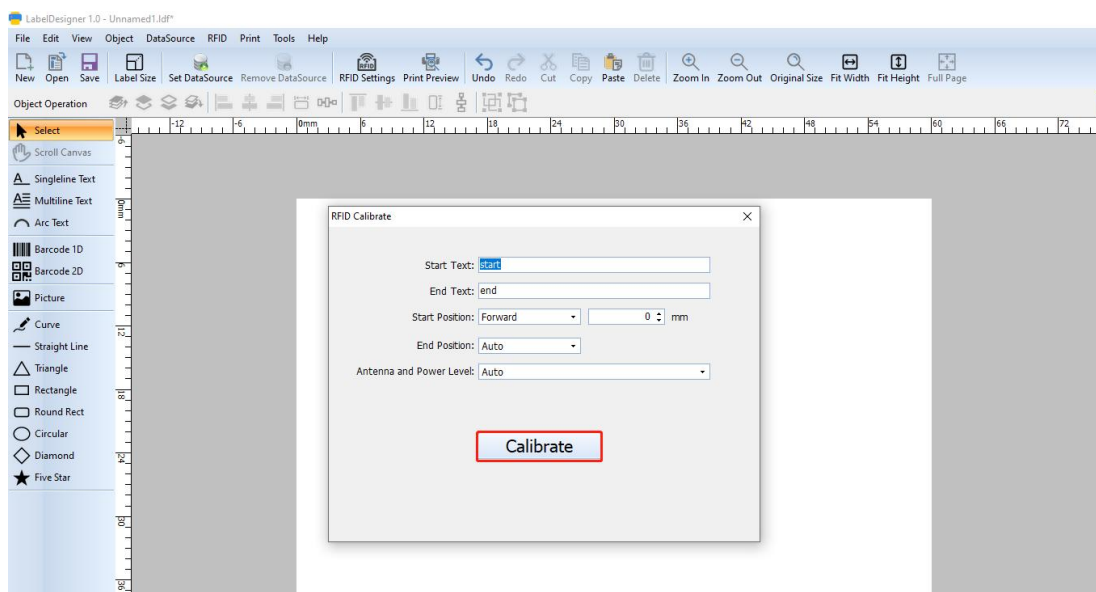
(5) Click the toolbar "Set data source", you can select the data source file to edit and set.



(6) If RFID is supported, turn on the RFID mode.



(7) Before using the RFID tag, calibrate the tag first, and then perform RFID calibration after correctly identifying the tag.



(8) After the calibration is completed, set the RFID. If the driver and the printer support the RFID function at the same time, the RFID can be read and written.



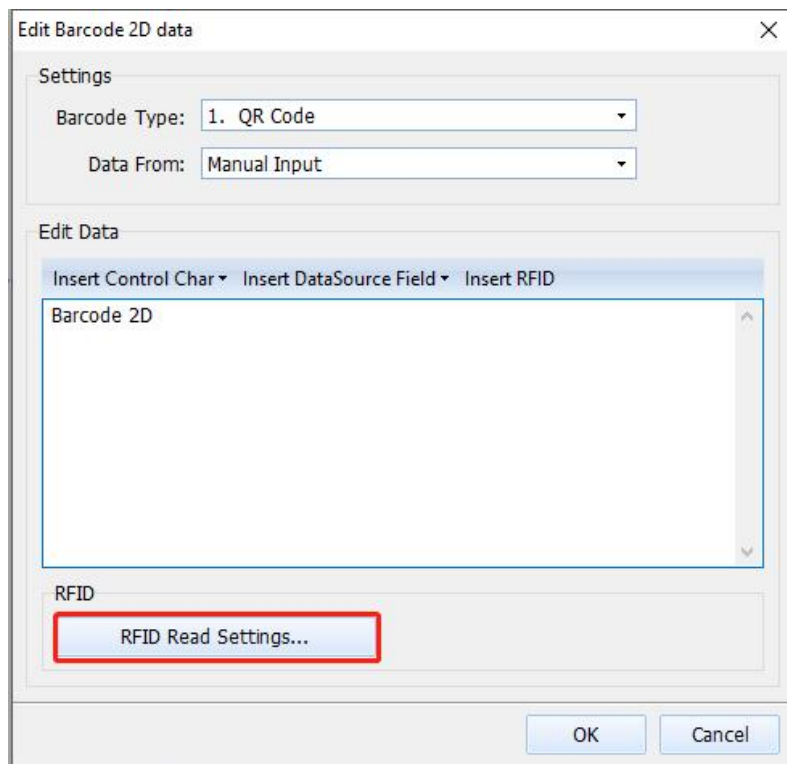
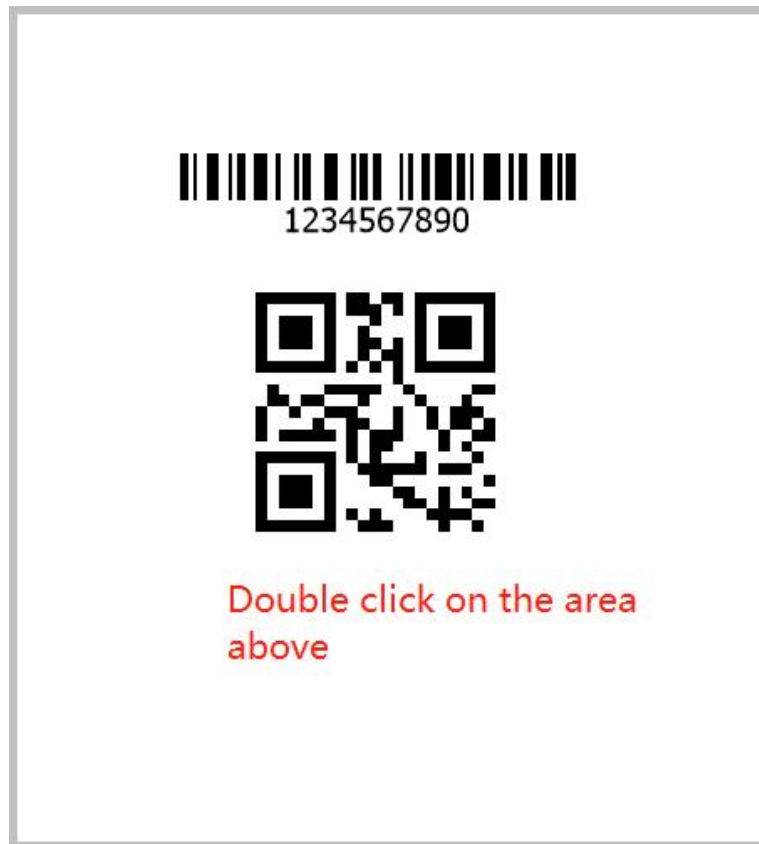
(9) Only read and write RFID is not printed only read and write RFID, print when reading and writing is printed when writing RFID, ordinary printing can not read and write RFID.

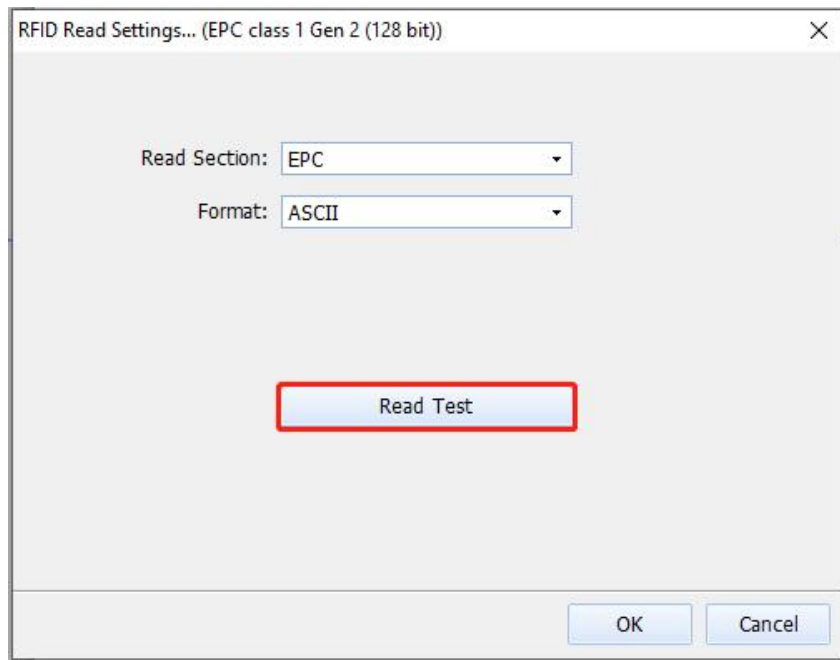
The image shows the 'RFID Settings (EPC class 1 Gen 2 (128 bit))' dialog box. The left sidebar contains a list of settings: 'RFID Parameters', 'EPC Write Settings', 'TID Write Settings', 'User Data Write Settings', and 'RFID Access Control'. The 'RFID Access Control' option is highlighted with a red box. The main area is titled 'RFID Access Control' and contains two sections: 'Lock Control' and 'Access Password Settings'. The 'Lock Control' section has five dropdown menus, all set to 'Keep Original Settings': 'EPC Area Lock Control', 'TID Area Lock Control', 'User Data Area Lock Control', 'Access Password Lock Control', and 'Kill Password Lock Control'. The 'Access Password Settings' section has three checkboxes: 'Access Password:', 'Modify Access Password As:', and 'Modify Kill Password As:'. Each checkbox is followed by a 'Password Format:' dropdown (all set to 'ASCII String') and a 'Password Content:' text field. A note at the bottom states: 'Note: ASCII password content can contain up to 4 characters; The hexadecimal password content can contain up to 4 hexadecimal pairs (00-FF)'. Below this, the 'RFID Mode' section is highlighted with a red box and contains three radio buttons: 'Read or write RFID only' (selected), 'Print Label and read/write RFID', and 'Normal Printing'. At the bottom right are 'OK' and 'Cancel' buttons.

(10) Enter the RFID data that you want to write, you can print the written data, and after writing the data, you can go back to the RFID paper that is written, and then RFID read in the next step.

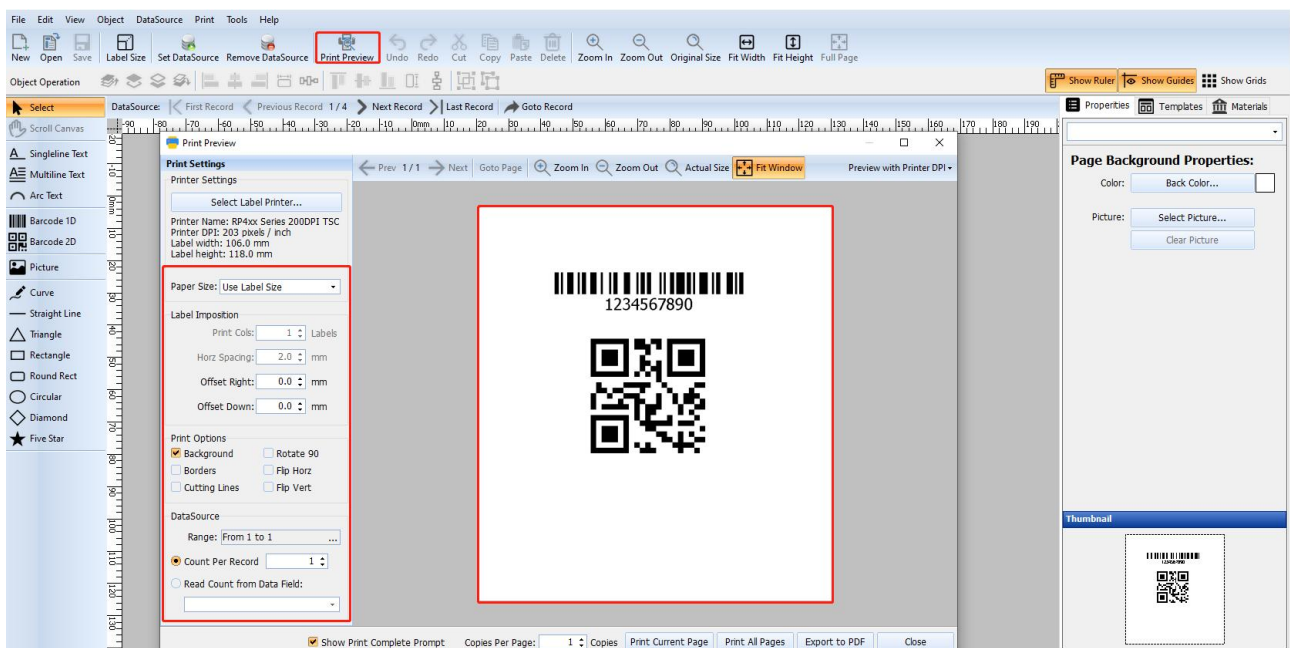
The image shows the 'RFID Settings (EPC class 1 Gen 2 (128 bit))' dialog box. The left sidebar contains a list of settings: 'RFID Parameters', 'EPC Write Settings', 'TID Write Settings', 'User Data Write Settings', and 'RFID Access Control'. The 'EPC Write Settings' option is highlighted with a blue box. The main area is titled 'EPC Write Settings' and contains a checkbox 'Write data to this area during printing' which is checked and highlighted with a red box. Below this, the 'Data Type:' dropdown is set to 'ASCII' and is highlighted with a red box. The 'ASCII Data:' section has a 'Direct Input' dropdown and a text field containing '123456789abcdefg', which is also highlighted with a red box. A note below the text field states: 'ASCII data can contain up to 16 characters'. At the bottom right are 'OK' and 'Cancel' buttons.

(11) Double click the data area to read the RFID (open the RFID function and put the RFID paper)
after completion, you can print the RFID tag.

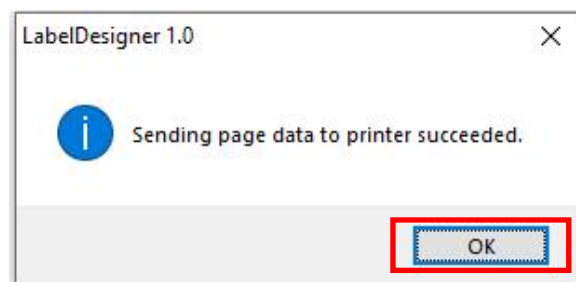




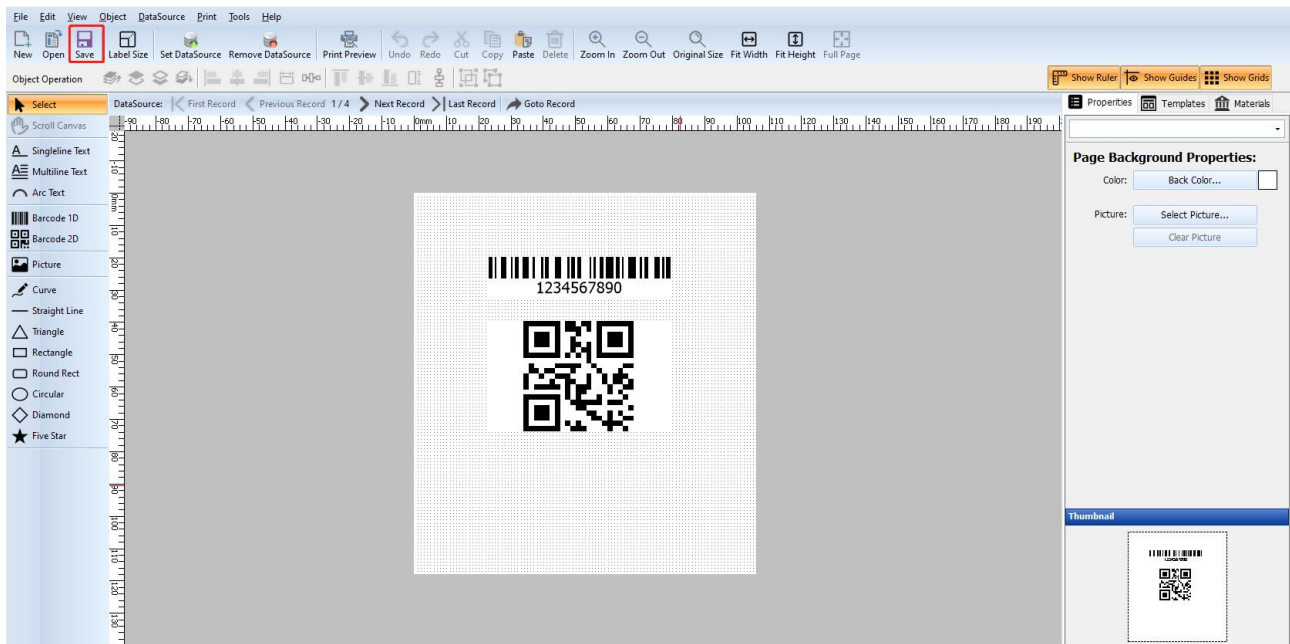
(12) If the content information is edited well, select "Print Preview" in the title bar -- select "Print Current Page"; If the preview print effect is not satisfactory, you can set it by "label layout" and "Print Options" in the left setting bar of the preview interface.



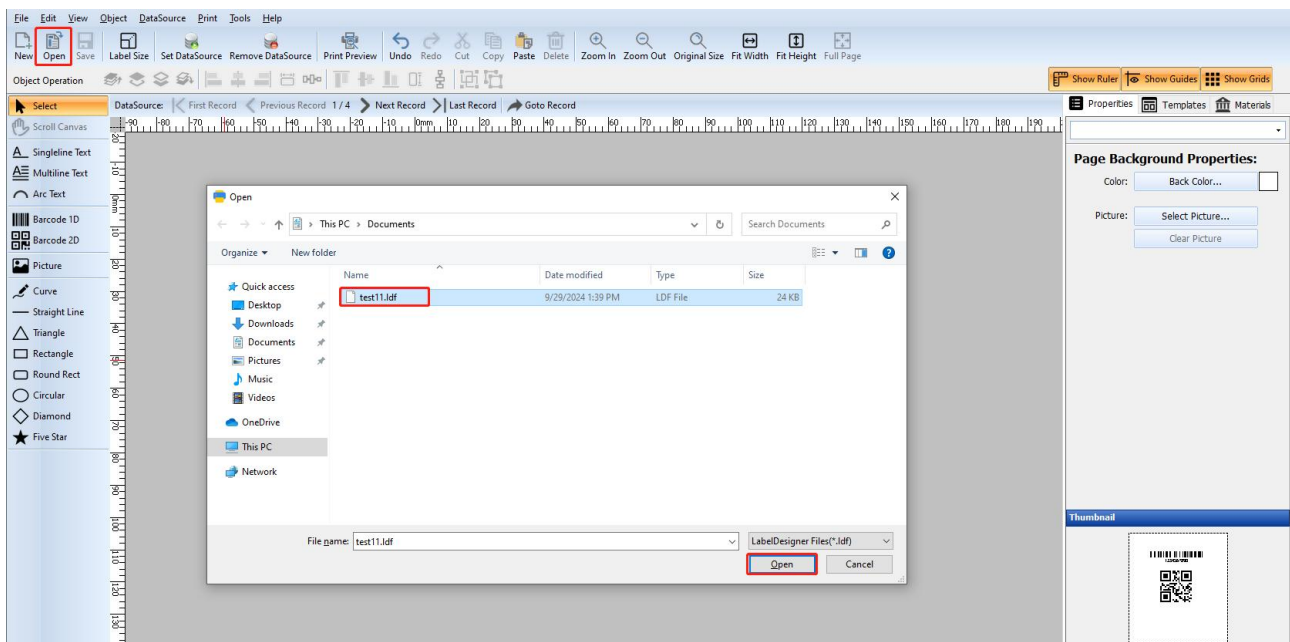
(13) If the following interface is displayed, the printing is successful.



(14) If you need to save the current edit label template, select "Save" in the title bar to save to your computer.



(15) If you need to open the previously saved file, please open the "Barcode Label Printing System" software first. Then select "Open" in the title bar, as shown in the following figure, find the previously saved LDF file, select "Open" to open the previously saved label template.



(16) Such as the need to change printer, in the title bar, please select "Print" -- - "Print Settings"
-- - "Printer Name" select the printer model.

