

How to Use GService

Version 1.0

Jun - 22

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Copyright

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Service Information

If there is a question with the barcode scanner, you can visit website for the live chat at: www.generalscan.com

Revision History

Version	Date	Description
1.0	Jun-22	Initial Release

Overview

This file is used to introduce how to use GService. If you use 1D scanner, please print the barcode on the screen out and scan.

When use, please open the Bluetooth of device.

Download

Please use Android Phone to scan the 2D barcode to download.

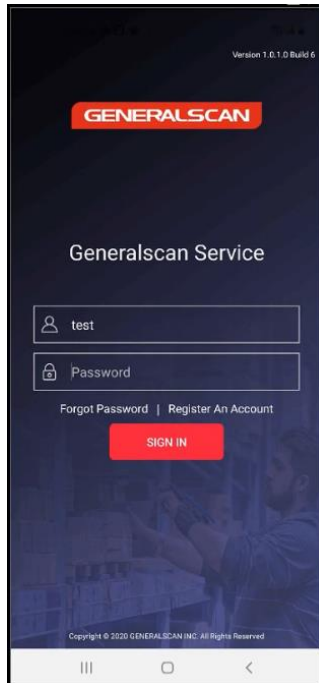


Operation

Step1: Open software

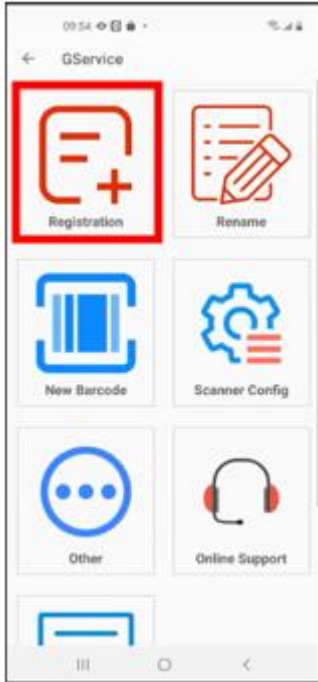


Step2: Input account number and password, if don't have account number, please send email to support@generalscan.cloud to apply from us.

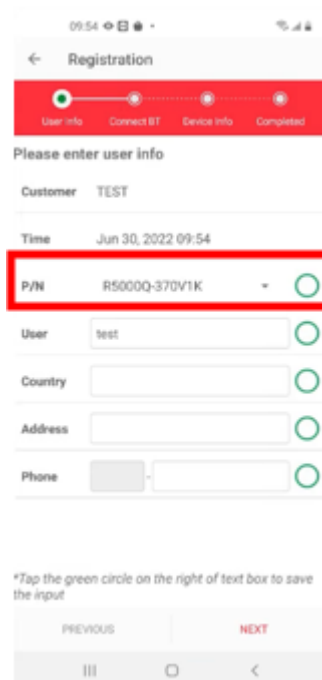
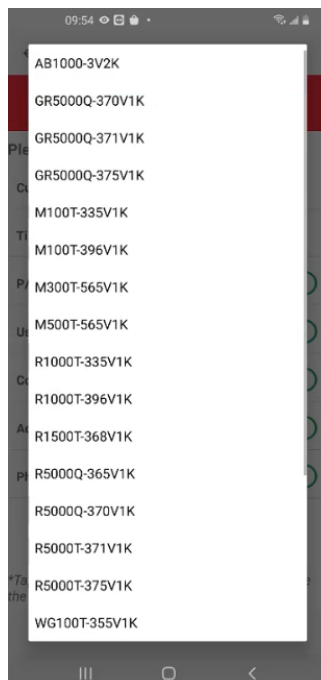
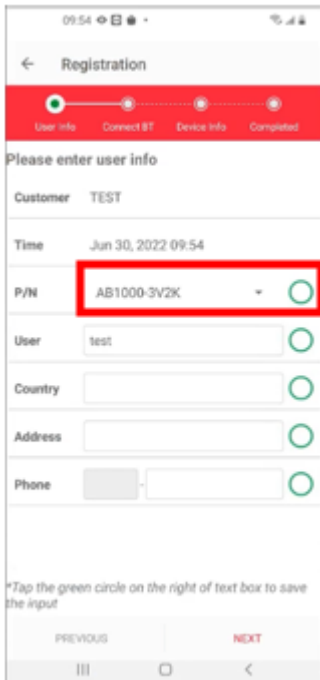


Registration

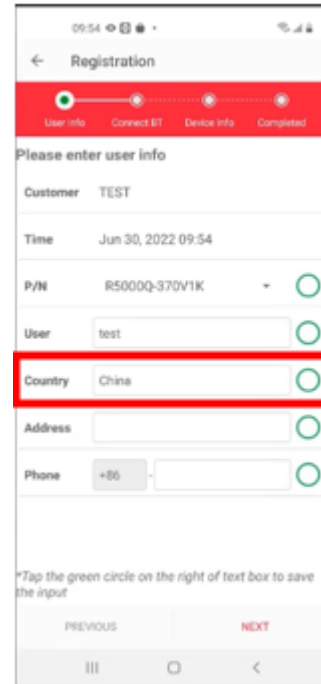
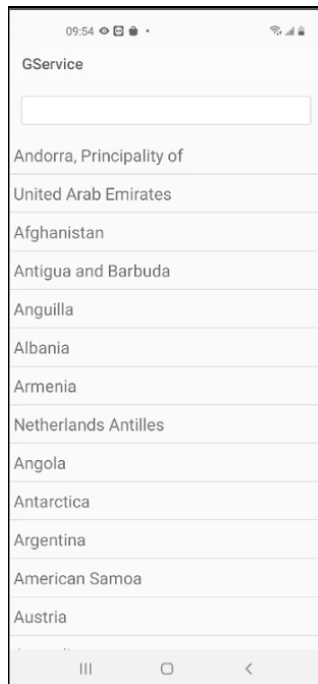
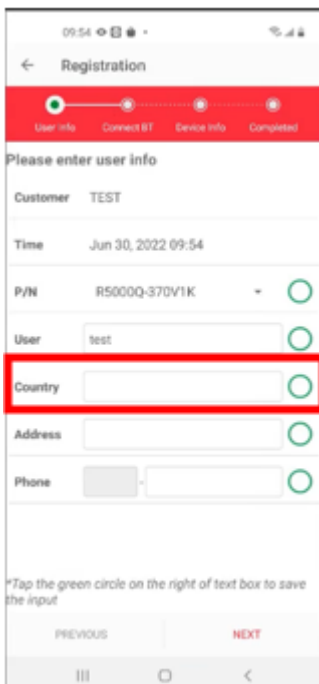
Step1: Choose Registration



Step2: Choose the model of product



Step3: Choose the Country where you are



Step4: Fill address



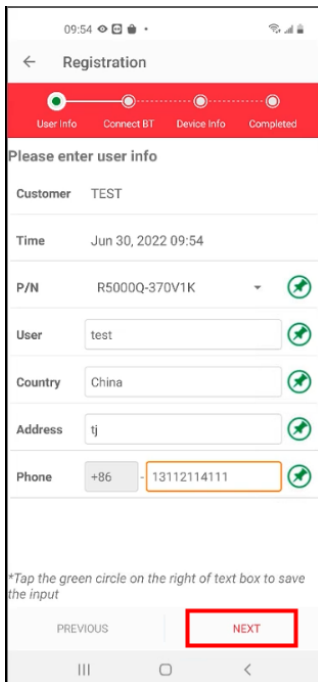
Step5: Fill phone number



Step6: Choose the green circle behind the filling information, lock information, when you input next time, no need to input this information any more.



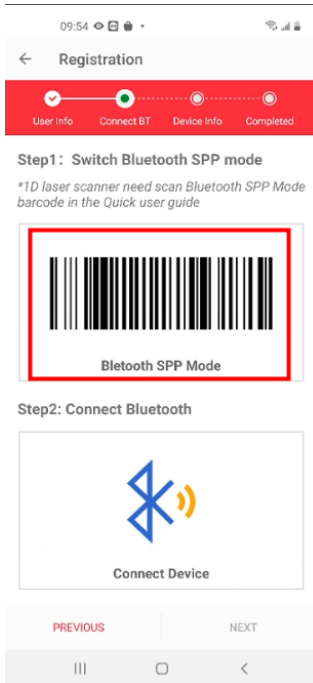
Step7: Click NEXT



Step8: After ensuring the information are correct, click CONFIRM



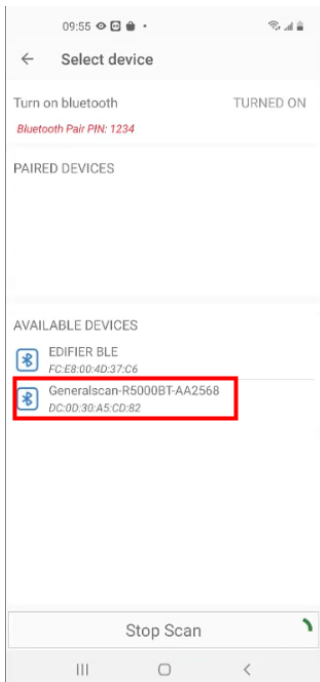
Step9: Use scanner to scan the barcode of Bluetooth SPP Mode, after scanning, the blue light of scanner flashes slowly



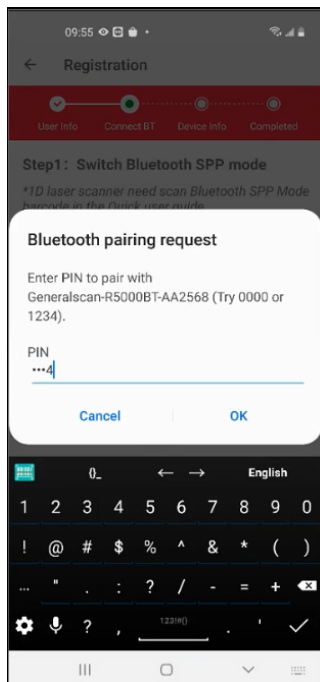
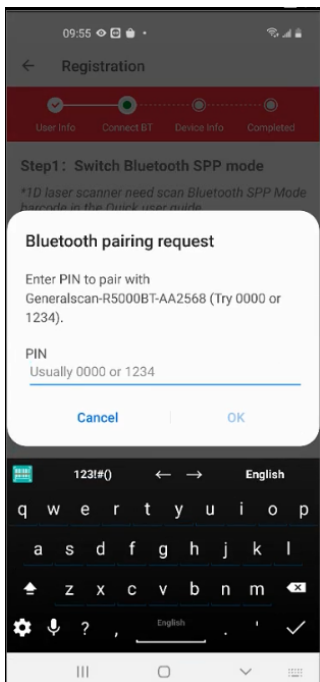
Step10: Click Connect Device, connect scanner



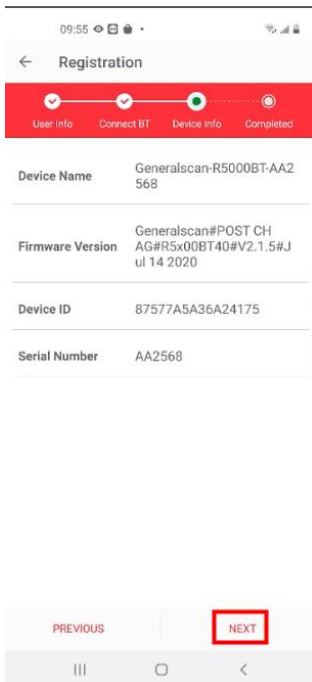
Step11: Choose the scanner that need to connect



Step12: Input password, click OK, complete pairing, the blue indicator of scanner goes out.



Step13: Ensure the information of product, click NEXT



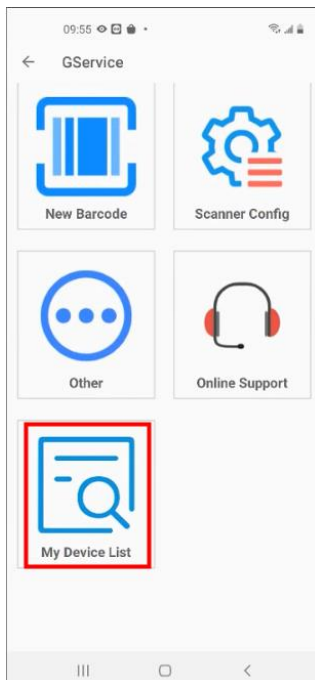
Step14: Complete the registration of product



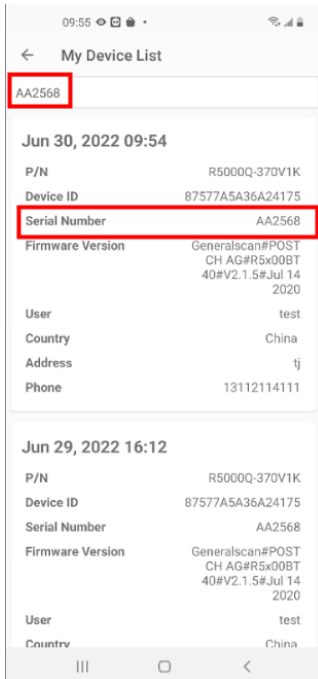
Step15: Click NEXT DEVICE, can enter information of the next product



Step16: Back to main interface, choose My Device List

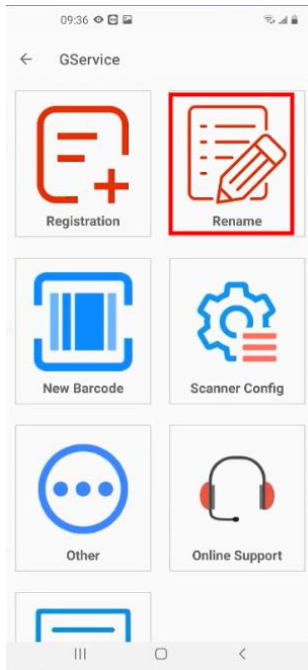


Step17: Check registered product by searching S/N, scanner ID, firmware version. This file we adopt method of inputting S/N to search the registered product

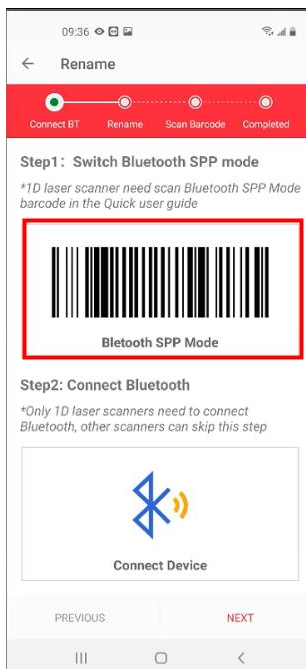


Rename

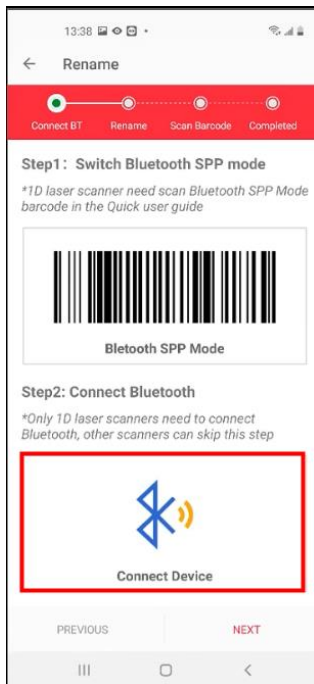
Step1: Choose Rename



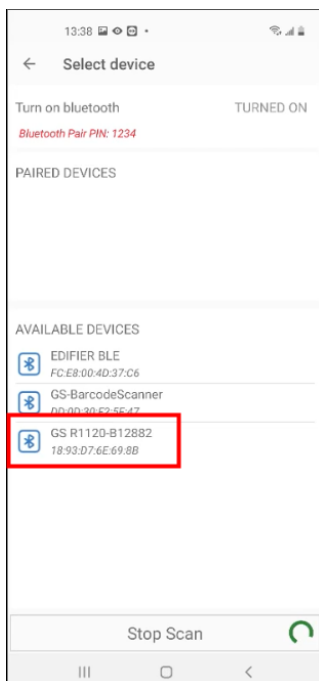
Step2: Scan Bluetooth SPP Mode



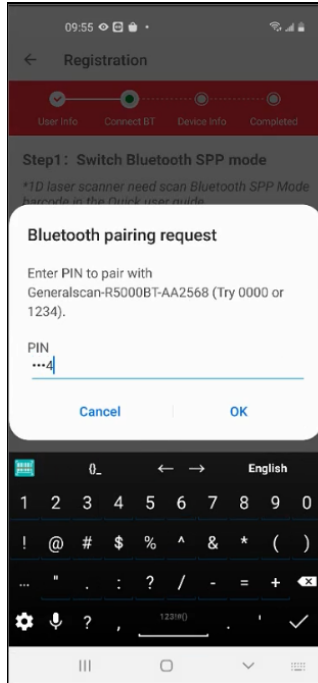
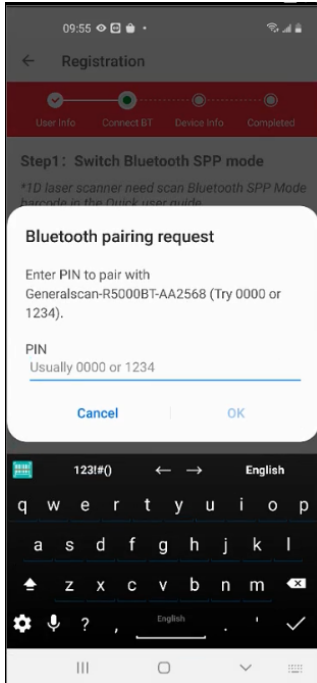
If use 1D scanner, please click Connect Device.



Choose the device need to connect



Step3: Input password, click OK, complete pairing, the blue indicator light of scanner goes out.



Step4: Can custom Bluetooth name

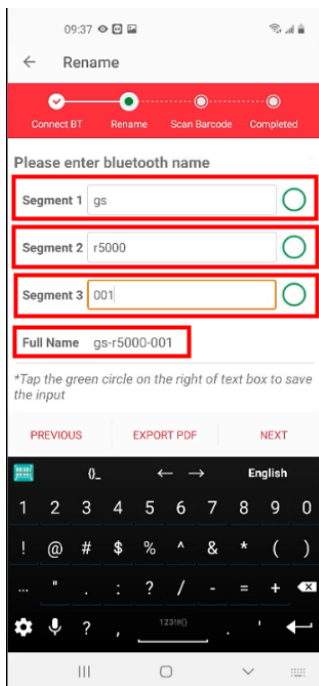
e.g.

segment1: gs

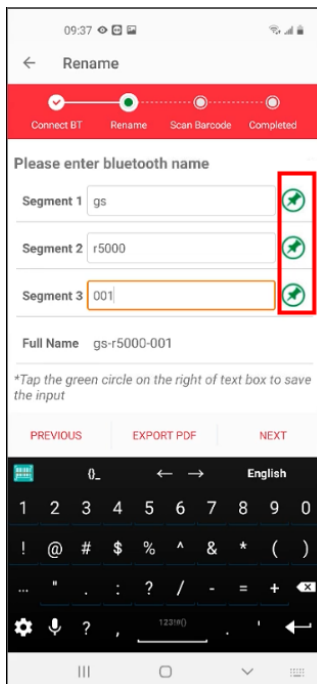
Segment2: r5000

Segment3: 001

The Bluetooth name that create at last is gs-r5000-001



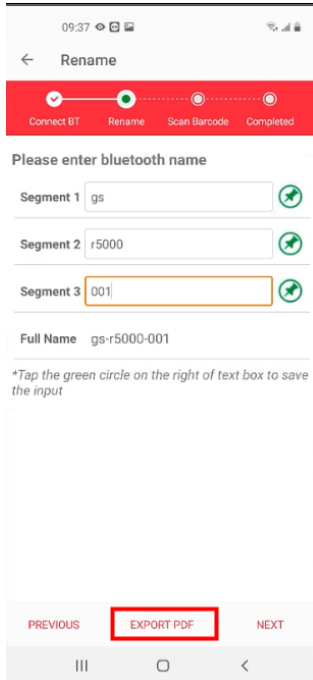
Step5: Choose the green circle behind the filling information, lock information, when you input next time, no need to input this information any more.



After the green circle is chosen, when you finish naming the Bluetooth and give name to the next product's Bluetooth, the serial number of segment3 will change to 002, it means Bluetooth name will change to gs-r500-002

We also offer a method for giving name in bulk

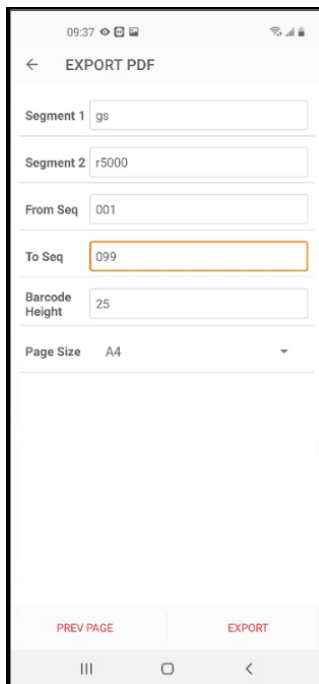
Choose EXPORT PDF



Fill the table, fill as the below example, it means create barcode about the Bluetooth name from gs-r5000-01 to gs-r5000-099 these 99 Bluetooth names.

Barcode Height: 25mm

Page Size: A4



09:37

EXPORT PDF

Segment 1

Segment 2

From Seq

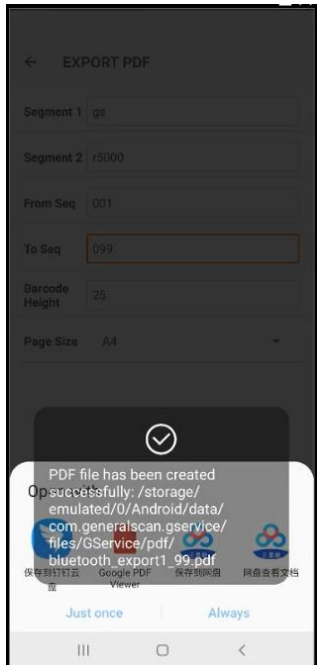
To Seq

Barcode Height

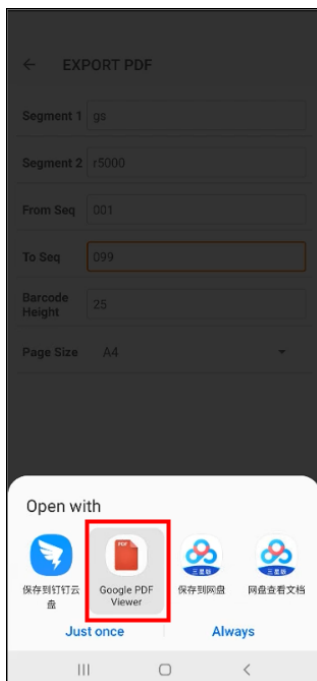
Page Size

PREV PAGE EXPORT

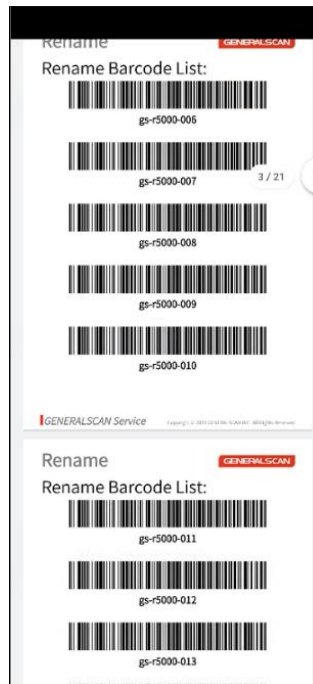
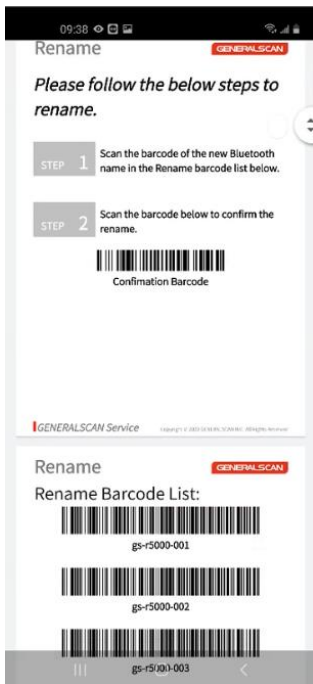
Click EXPORT, can save the created barcode PDF. Following the path can find the PDF file, scan directly or print out to scan.



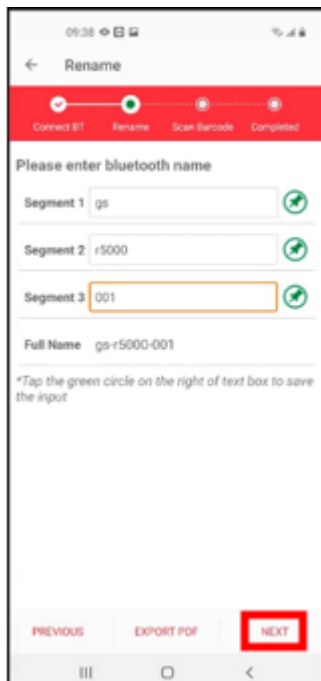
Also can open the file to check directly.



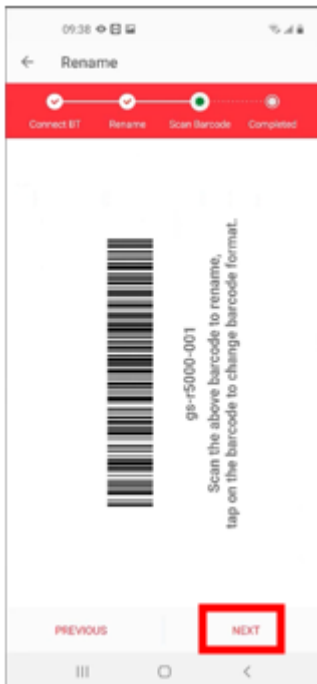
Created PDF file



Step6: Click NEXT



Step7: Scan barcode, and click NEXT

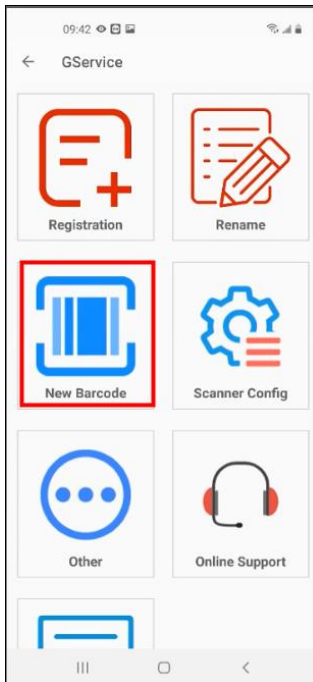


Step8: Scan barcode, Click NEXT DEVICE to operate the next product

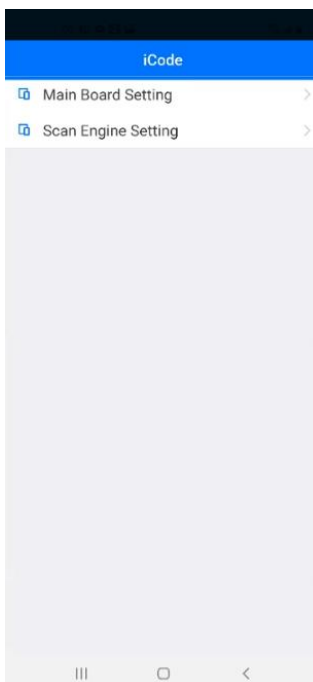


New barcode

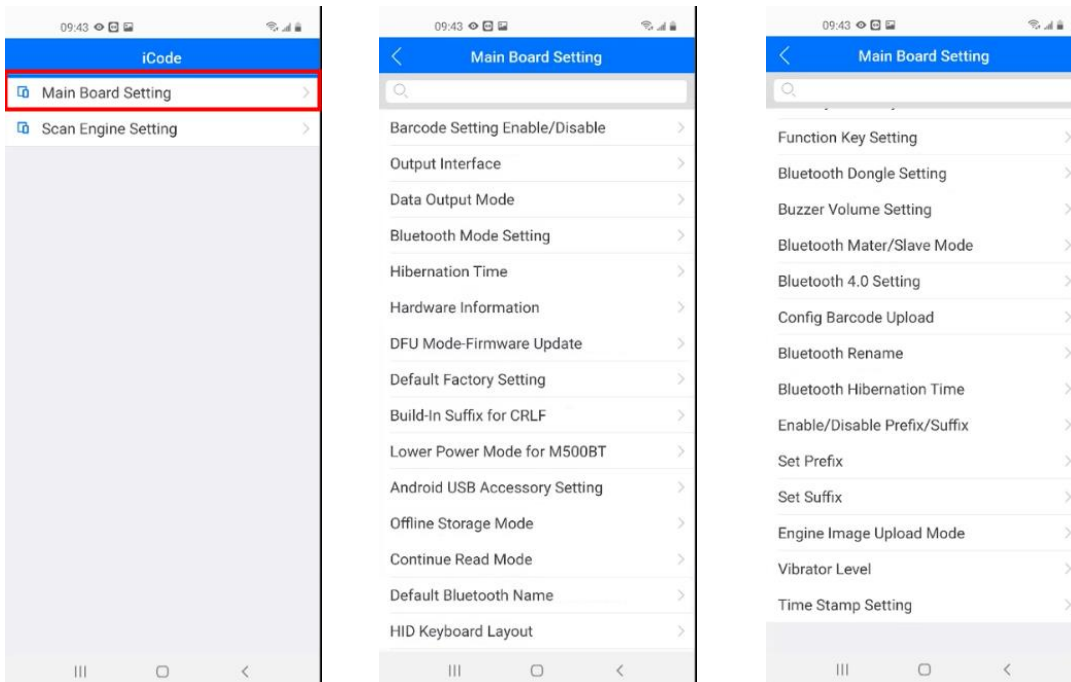
Step1: Choose New barcode



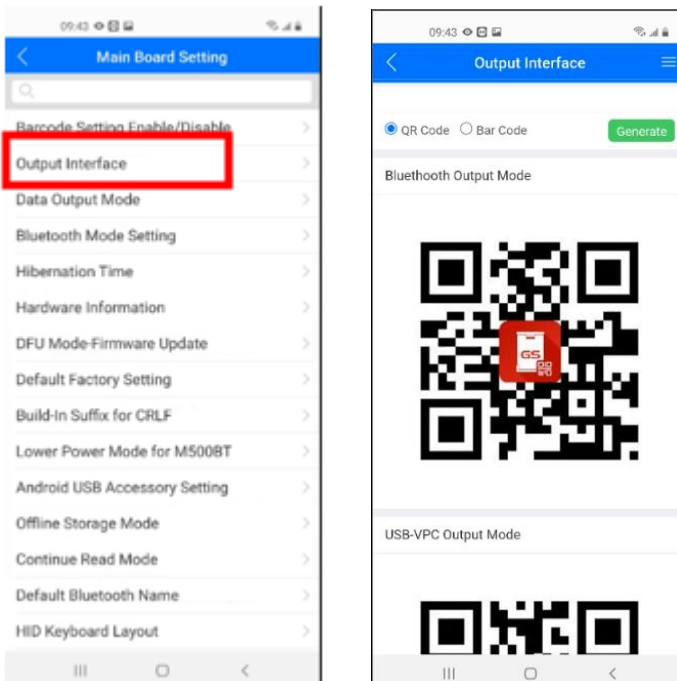
Step2: Enter interface, divide into Main Board Setting and Scan Engine Setting



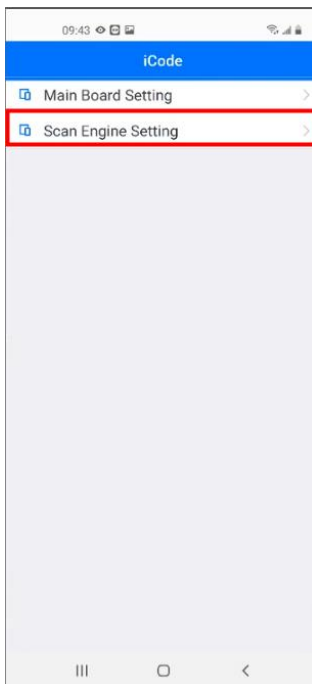
Step3: Choose Main Board Setting to enter interface



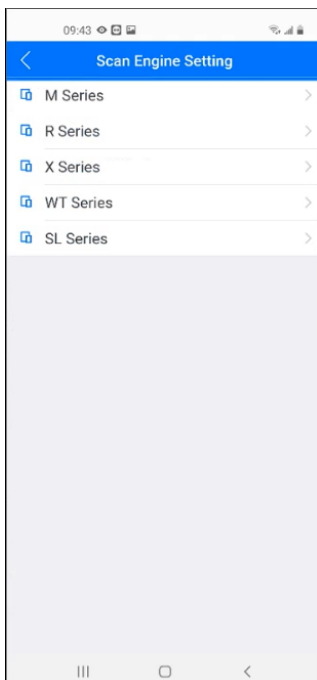
e.g. : Choose Output Interface, can see configurate barcode.



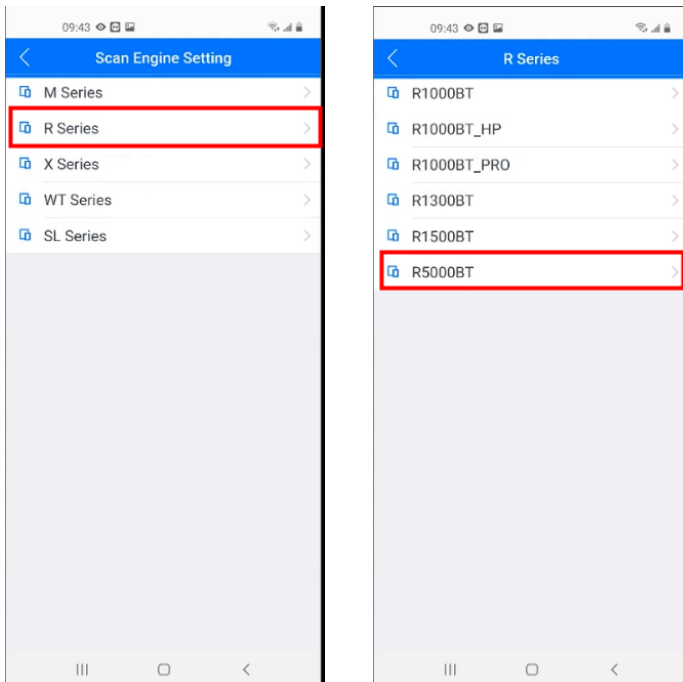
Step4: Choose Scan Engine Setting, enter interface



Can choose product that needs to be configurated according to the product's model



e.g.: We use R5000 as example



Choose UPC/EAN barcode

Choose Enable UPC-A

get configurate barcode

