

How to use NFC

Version 1.0

May - 22

Table of Contents

Copyright.....	3
Service Information.....	3
Revision History.....	3
Overview.....	4
Operation.....	5

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	May-22	Initial Release

Overview

This file is used to introduce how to use the NFC function of the scanner. NFC can be used in Bluetooth HID and Bluetooth SPP mode.

Video: <https://youtu.be/ahbVweNCFuo>

NOTE: The position of scanner's NPC, the red box place is the position of NFC

R1120



R152X



R352X



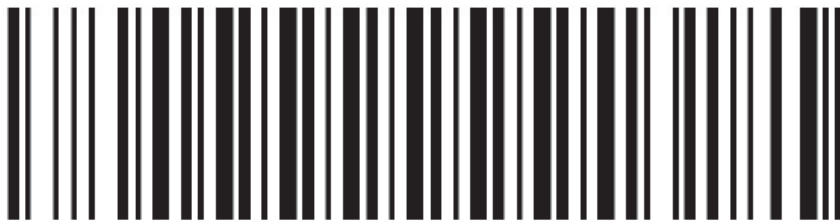
R552X



Operation

NFC is used in Bluetooth HID

Step1: Scan “Default Factory Setting” , after scanning, the blue indicator light will be in quickly flashing status.



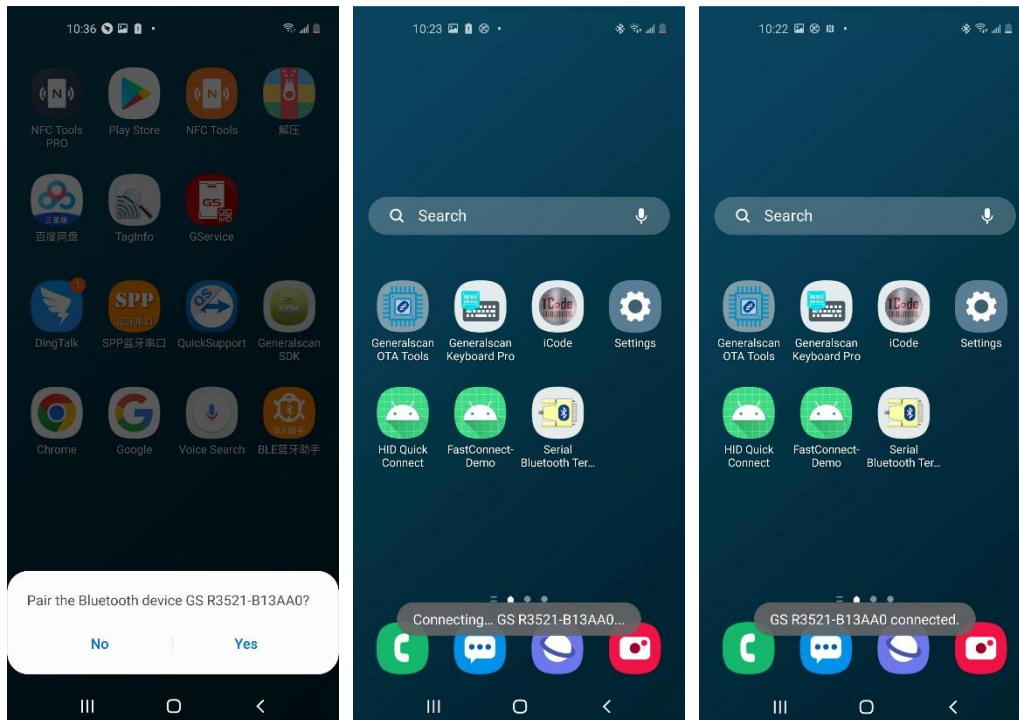
Default Factory Setting

Step2: Scan the barcode of Bluetooth HID Mode, observe the blue indicator light of the scanner is quickly flashing status.

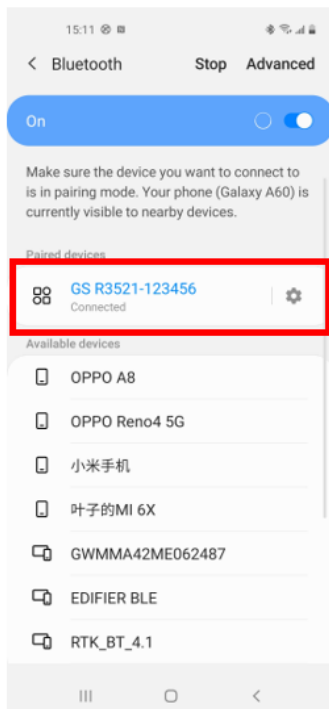


Bluetooth HID Mode(*)

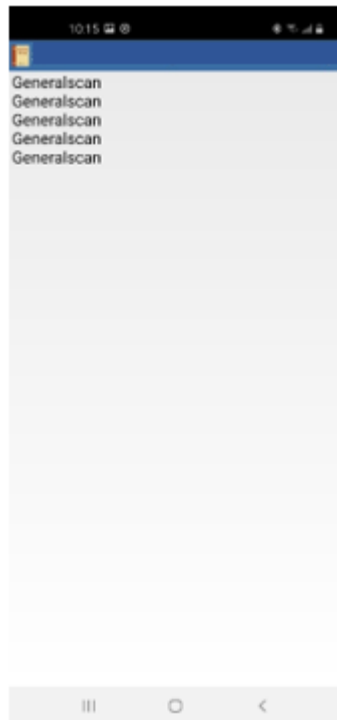
Step3: Put the scanner's NFC close to the position of mobile phone NFC, click "Yes" to connect the device. After clicking, keep the scanner not leaving the position of the mobile phone NFC till the mobile phone shows "connected". After Bluetooth connecting successfully, the scanner can part with mobile phone.



Step4: Open Bluetooth of mobile phone, ensure the scanner appears in the has paired list of mobile phone. It means the scanner has paired successfully to the mobile phone



Step5: Open the files that need to input data, change the input method into English input method, there should be cursor appears in the file. Using the scanner to scan the barcode, can get the data output.



NFC is used in Bluetooth SPP

Step1: Scan “Default Factory Setting” , after scanning, the blue indicator light will be in quickly flashing status.



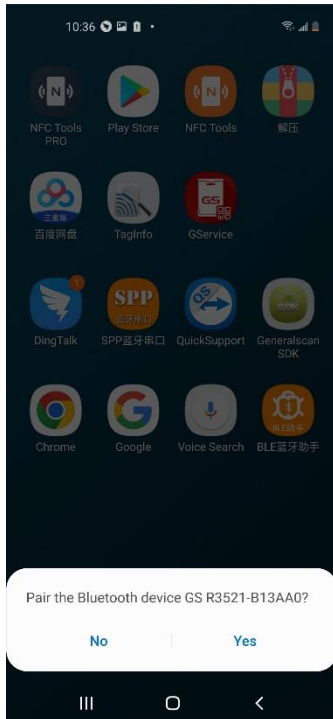
Default Factory Setting

Step2: Scan the barcode of Bluetooth SPP Mode, observe the blue indicator light of the scanner is slowly flashing status.

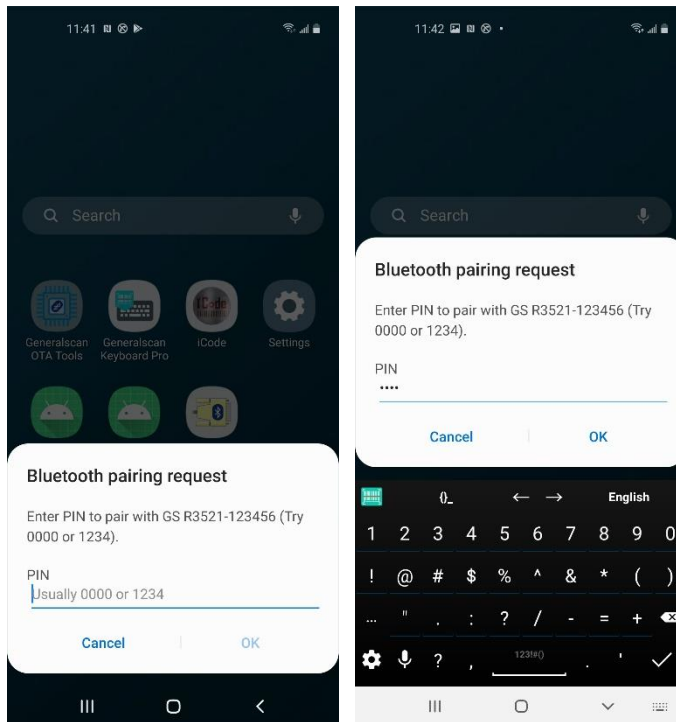


Bluetooth SPP Mode

Step3: Put the scanner's NFC close to the position of mobile phone NFC, click "Yes" to connect the device.



Step4: Keep the relative position of the scanner and mobile phone's NFC don't move, mobile phone will pop-up a dialogue box of "input password", input password 1234 to start to pair.



Step5: Open Bluetooth to make sure scanner pairs successfully, and then can open

the serial APP that you need to use and connect with the scanner.

