

2D Barcode Scanner

Setting Manual User Guide

V2.1.21.0526

Software version number.



Introduction

This is a simple setup manual for the 2D barcode scanner. Please download the detailed setup manual from the official website or contact the dealer

Note: the setup code is a functional barcode. Please do not scan it when it is not necessary. When testing settings, please scan the barcode on the product or the test barcode at the end of this set-up manual to avoid affecting the functionality

1. Recall default



Factory default

Note: scan the "Factory default" settings code, all settings of the barcode scanner will be restored to factory default settings. With "*" marked below are the default settings.

2. Interface setting



USB Keyboard



USB COM

Virtual serial port

3. Output setting



* Add "Enter"



Remove "Enter"



Add newline



*Remove newline

4. Vibration Setting (Optional function)



*Enable



Disable

5. Beeper setting



*ON



OFF

6. Case conversion



*Default setting



All lower case



All higher case



Case swapping

7. QR barcode setting



Enable

Url QR code

2D desktop barcode scanner default disable.



Disable

Url QR code



Enable

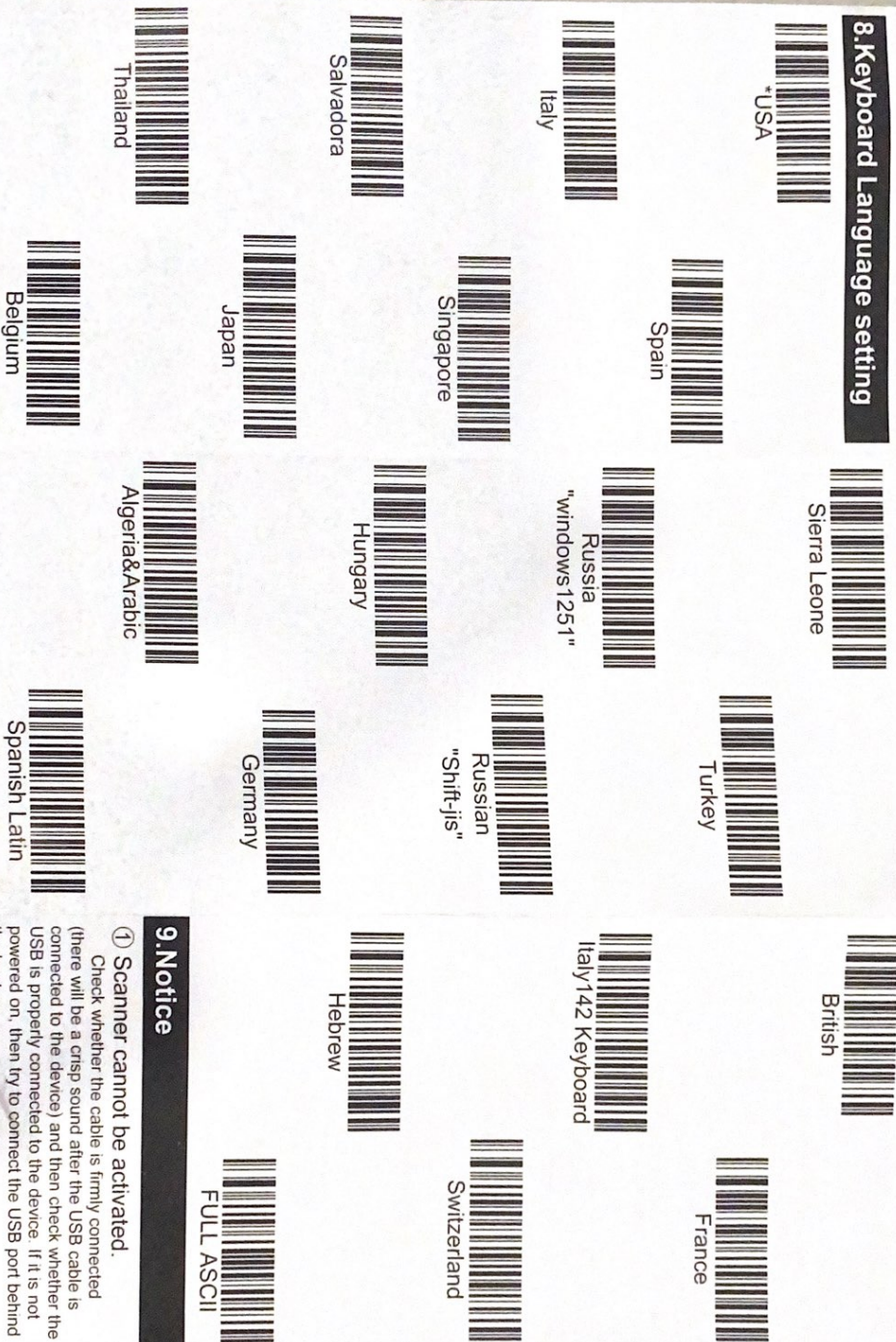
QR mirror image



*Disable

QR mirror image

8. Keyboard Language setting



② Data is not uploaded

Check whether the USB cable is successfully connected to the computer. If it is connected correctly, there will be a prompt sound. The driver installation will appear when connecting to the computer for the first time. After the driver is automatically installed, scan the code to test whether there is a decoding prompt sound.

If the decoding is normal, please scan the USB Keyboard in this Setup manual.

If there is no response after scanning the code, please scan "Factory default" and then plug it in again. If there is no response after re-powering, or no response after scanning the setting code, please contact the dealer's for technical support.

10. Use equipment correctly

Please use the scanner after the device has finished booting to prevent the device from being unable to recognize the scanner or causing the device to start abnormally.
(You can try re-plug the device to solve this problem)

The following is the test barcode, which is used for transmission test.



12345

2D barcode test



3 1 2 3 4 5 6 7 8 9 0 1 9

1D barcode test

9. Notice

① Scanner cannot be activated.

Check whether the cable is firmly connected (there will be a crisp sound after the USB cable is connected to the device) and then check whether the USB is properly connected to the device. If it is not powered on, then try to connect the USB port behind the host.