

Barcode Scanner

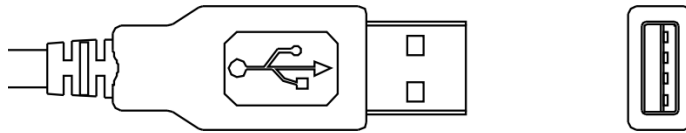
Quick Start Guide

FS-305NFC

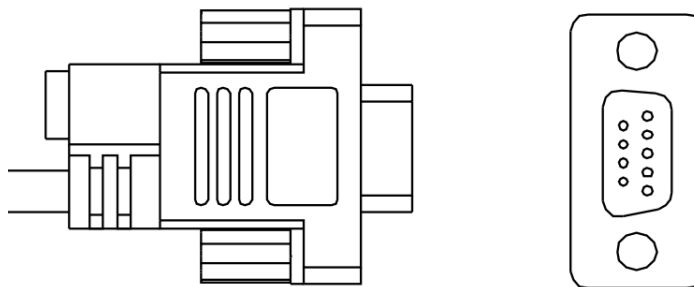
Matters need attention

1. It is recommended to use the USB interface of computer equipment
2. Do not use an adapter greater than 5V to power the bar code reader, except for the scanning and swiping devices.
3. To maintain the excellent reading performance of the scanner, please keep the product clean
4. Please use a soft cloth to clean the window, do not spray any liquid on the window.
5. The bar code scanner needs to be connected to a host to operate. The host can be a PC, android host or any other intelligent terminal device with USB interface or Bluetooth interface.

Host USB port [USB head]



Host DB9 interface



1.System Settings

	Factory data reset	View the version information
System set up		

	USB PC fingerboard	USB virtual serial port
Interface Settings		

	RS232 baud rate 9600	RS232 baud rate 115200
Interface Settings		

2.Setting of scanning code mode

	Start the device and scan automatically	Autosense mode
Scan code mode		

3.Reading interval setting

	Recognition interval 0ms	Recognition interval 500mS
Recognition intervals		

	Recognition interval 1S	Recognition interval 2S
Recognition intervals		

4.Same code interval setting

	Close the same code interval	The interval between the same code is 3S
Spaces between the same code		

	The interval between the same code is 6S	The interval between the same code is 10S
Spaces between the same code		

5.Setting of single reading interval

	The duration of single reading is 3S	The duration of single reading is 10S
Duration of single reading		

	The duration of single reading is 30S	The duration of single reading is 60S
Duration of single reading		

6.Setting of torchlight

	The light is on when reading	The lights are off
Torchlight		

7.Setting of guidelight

	The light is on when reading	The lights are off
Guidelight		

8.Data editing

	Add carriage return (0D)	Add carriage return (0D0A)
Data suffix		

	Add TAB	Do not add closing suffix
Data suffix		

9.Switching code system

	Just scan the QR code	Just read the one-dimensional code
Code system		

10. Volume Settings

	The volume is high	The volume is middle
Volume		

	The volume is low	loudspeaker mute
Volume		

11. Special Settings

	The HID output interval is 1ms	The HID output interval is 4ms
HID output interval		

	The HID output interval is 9ms	The HID output interval is 15ms
HID output interval		

12.Special Settings



- 1、 Enable Code128/ATM128/EA128
- 2、 Enable UPC/EAN/ISSN/ISBN
- 3、 Enable Data Matrix
- 4、 5.3.6 EAN/EAN13/UPCA/UPCE code

	Just read C128	EAN13 and QR are prohibited
Special Settings		
	QR codes are prohibited	Exit key mode when enter the power mode

Special Settings		
	Enable OCR passport/ID Card code	Disable OCR passport /ID Card code
Special Settings		