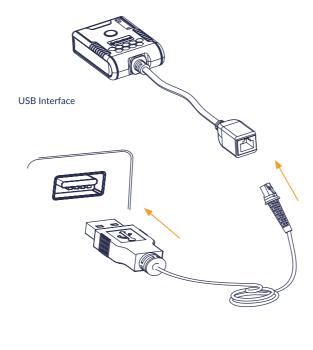


Note: The host refers to PC, POS or other terminal equipped with USB or RS-232 interface.



RS-232 Interface

Sense scan mode (default)

- 1 Connect the scanner to a host with the cable.
  Then the scanner will be powered on.
- 2 Position the barcode on mobile phone screen or paper in the center of the scan window.
- 3 For a good read, the green good read LED on the scanner will flash once.

## **Troubleshooting**

#### When the scanner is not working, please:

- 1 Ensure that all cable connections are secure and that only the supplied cables are used.
- 2 Ensure that the screen backlight is on when reading digital barcodes off a mobile phone and that the barcode is not defaced when reading it on paper. Wrinkled, soiled, or torn barcodes might be unreadable.
- 3 Ensure that the barcode type is enabled.

4

## Barcode programming

#### 1. Enter / Exit setup



#SFTUPFO

Enter setup / \*\* Exit setup





Restore all factory defaults

3. Beeps





\*\* Power-on beep on / Power-on beep off





\*\* Good read beep on / Good read beep off

5

## Barcode programming



\*\* Enable terminating character suffix



Disable terminating character suffix



Set Terminating Character Suffix to CR (0x0D)



\* Set Terminating Character Suffix to CRLF (0x0D,0x0A) Note: Asterisks (\*\*) indicate factory default values.

#### CE / WEEE

# (

### Marking and European Economic Area (EEA)

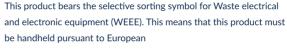
#### Statement of Compliance

We hereby declares that this device is in compliance with the essential requirements and other relevant provisions of

Directive 2014/53/EU. The ventilation should not be implieded by covering the ventilation openings with items, such as newspapers, table-cloths, curtains, etc.; This product's max operating ambient temperature is 50 degrees C.

--- Direct Current Symbol

# Recycling



directive 2012/19/EU in order to be recycled or dismantled to minimize its impact on the environment.



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Quick Start Guide V1.0