NO:S2DZ2038V1

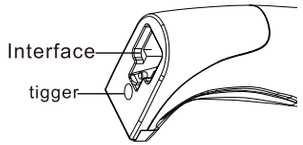
2D Barcode Scanner User Guide

Factory Default

Version

Product Chart:

(1) Press trigger to remove cable .



Features:

1) Brand new decoding chip to read various 1D & 2D barcodes;
2) Advanced technology which can read e-payment barcodes like Ali-pay,apple-pay etc;
3) Easy to use ,plug and play;
4) Strong case to withstand 1.5m drop to concrete.

Basic Configuration

Interface

USB(default)

USB-COM

Rs232

Interface notes:
1) USB-HID Mode:Factory default mode, automatically identify and install driver;
2) RS232 Mode:Require special customized RS232 cable and designated serial port APP; (Default parameters :Baud Rate 115200 Data Bit:8bits Stop Bit :1bit Check Bit :None)
3) USB-COM ,Required to install special driver (Claim it from distributor).

Baud Rate Setting

4800

9600

57600

115200 (default)

Note:Baud Rate must be same between barcode scanner and serial port APP
Eg:Barcode Scanner default Baud Rate is 115200,the APP must choose same Baud Rate 115200.

Scan Mode

Manual(default)

Continuous

Auto-sensing

Buzzer

On

Off

High

Low

Suffix Setting

CR(default)

CR&LF

Keyboard Language

USA(default)

German

French

Italian

Japanese

UK

Russian

Canada

Keyboard Caps Lock Control

Capitalize

Lower Case

Case Swap

None(default)

Symbolry configuration

Enable all 1D barcodes

Disable all 1D barcodes

Enable all 2D barcodes

Disable all 2D barcodes

Enable CODE 128

Disable CODE 128

Enable EAN-13

Disable EAN-13

Enable EAN-8

Disable EAN-8

Enable UPCA

Disable UPCA

Enable UPCA to EAN13

Disable UPCA to EAN13

Enable UPCE

Disable UPCE

Enable UCC/EAN128

Disable UCC/EAN128

Enable CODE 39

Disable CODE 39

Enable codebar

Disable codebar

Enable CODE 93

Disable CODE 93

Enable Inderleaved 2 of 5

Disable Inderleaved 2 of 5

Enable QR

Disable QR

Enable Data Matrix

Disable Data Matrix

Enable PDF 417

Disable PDF 417