版本号：V:1807
材质：80克双胶纸
展开尺寸：315X315mm（四边各预留3mm出血位）
成品尺寸：105X105mm
黑单色印刷

红色实线为刀模线

红色虚线为折叠线(不用印刷)

2D Desktop Barcode Scanner User Manual

3 1 9 0 0 5 0 2 7 2

V:2201

Restore Factory Default Setting

Scan below QR setting code, the scanner will be restored to factory default .

Restore Factory Default Setting

Default Configuration: Interface: USB
Operating way: Auto Scan
Ending character: Enter

Reading Version Information

Scan below QR code to get version information of this scanner.

Version Info.

Interface Configuration

USB Interface
When you want to connect the scanner with devices by USB cable, you could scan below QR code to configure the scanner for standard keyboard mode

*USB

USB COM(Virtual COM)
When you want to connect the scanner with devices by USB cable, you could scan below QR code to configure the scanner for virtual COM output mode(It will need driver, please contact your supplier to make the driver installation)

Virtual COM

COM(RS-232)
When you want to connect the scanner with device by RS-232 interface, you need to match the same configuration between the scanner and device, default COM interface configuration: 9600 Baud rate, 8 bit data, No check bit, 1 stop bit.

RS-232

Serial Mode Parameter Settings (Baud Rate)

600bps
2400bps
4800bps
*9600bps
57600bps
115200bps

Data Bits

7
*8

Stop Bits

*1
2

Check Digits

*None
ODD
Even

Language Settings

*English (US)
English (UK)
French (France)
Italian (Italy)
German (Germany)
Spanish (Spain)

Virtual Keyboard Setting

Under Virtual keyboard circumstance, the device could output correct information even by any language keyboard mode. When use virtual keyboard When use virtual keyboard, please be sure the small numbers keyboard is working(Default is standard)

*Standard Keyboard
Virtual Keyboard

Bar Code Types Reading Ability Configuration

Scan below QR code to allow or forbid reading certain type of barcode. But in this situation (Read all 1D/2D barcode), the speed of decoding may slow down. It is better to choose the code types that you need to improve the decoding speed

Read all 1D Barcode
Disallow reading 1D barcode
Read all 2D Barcode
Disallow reading 2D barcode

Reading Reverse Image Barcode

Allow
*Forbidden

Codabar

Enable Codabar
*Disable Codabar

Codabar Start/Stop CHARS

*Enable Transmit Codabar Start/Stop CHARS
Disable Transmit Codabar Start/Stop CHARS

Code 39

*Enable Code 39
Disable Code 39

Code 39 Full ASCII

Enable Full ASCII
*Disable Full ASCII

Code 32

Enable Code 32
*Disable Code 32

Interleaved 2 of 5 (ITF25)

*Enable ITF25

Disable ITF25

Industrial 2 of 5

Enable Industrial 2 of 5

*Disable Industrial 2 of 5

Matrix 2 of 5

Enable Matrix 2 of 5

*Disable Matrix 2 of 5

EAN-13

*Enable EAN-13

Disable EAN-13

EAN-13 Supplement

Enable Supplements-2 digits

*Disable Supplements-2 digits

Enable Supplements-5 digits

*Disable Supplements-5 digits

EAN13 Convert into ISBN

Enable Convert EAN13 into ISBN

*Disable Convert EAN13 into ISBN

EAN13 Convert into ISSN

Enable Convert EAN13 into ISSN

*Disable Convert EAN13 into ISSN

GS1 DataBar(RSS14)

Enable GS1 DataBar

*Disable GS1 DataBar

Composite code

Enable Composite code

*Disable Composite code

GS1 Rule

Currently, the AI segments supporting GS1 rules include: (00) shipping container serial number, (01) commodity transaction item, (02) commodity transaction item, (10) batch number, (11) production date, (13) packaging date, (15) best date, (17) expiration date, (21) serial number, (30) quantity, (240) internal code, (712) national medical insurance reimbursement number - Spain CN, (8012) software version, (90) information consistent between trading partners.

Enable

*Disable

Postal Code (Only one can be enabled at a time)

*Disable

Australian

Royal Mail（RM4CSS）

Intelligent Mail Bar

Japanese Post

KIX Post

Planet code

USPS Postnet

Suffix Configuration

User could configure the suffix by below setting codes

No Suffix

*CR

CR+LF

TAB

Environmental Tips

Environment-friendly use period of this product is 10 years. Climatic conditions for normal work, storage, and transportation specified in the technical characteristics of the product.

Assembly unit name	Harmful substances					
	Pb	Hg	Cd	Cr(VI)	PBB	PBDE
Shell	○	○	○	○	○	○
PCB	×	○	○	○	○	○
Cable	○	○	○	○	○	○
Packaging Materials	○	○	○	○	○	○

This form is prepared according to the provisions of SJ/T 11364.

○ : It is indicated that the content of the harmful substance in all the homogeneous materials of the component is below the limit specified in GB/T 26572.

× : It is indicated that the content of the harmful substance at least in one certain homogeneous material of the component is beyond the limit specified in GB/T 26572.

Note: 1. Most components in this product use harmless environment-friendly materials, and due to limited international technology level, some harmful materials cannot be replaced.

2. The environmental data for reference are tested in the normal use and storage environment of this product requirements, such as humidity and temperature, etc.

Warranty Card

1. Customers can enjoy the legal rights using the purchase invoice and the warranty card without doing any warranty procedures.
2. All the warranty items are subject to the guarantee clause and user notice that published by our company.
3. We will not guarantee the product if it is in one of the following situation, but we can offer maintenance service with charges.
   (1) Man-made damage or improper operation;
   (2) Damage caused by maintenance of non-professionals;
   (3) Have no warranty card,the model is inconsistent with actual or the warranty card is obliterated;
   (4) Irresistible damage (natural disasters like thunder, earthquake, fire, etc).
4. Please fill in the warranty card.Do no obliteate the card. Otherwise,we will make charges maintenance.
5. Please keep this card well. We will not offer another warranty card.

Barcode Scanner Warranty Proof

User Name		Telephone	
Address			
Purchasing Date	D/ M/ Y	Model	
Serial NO.		Agency	
Maintenance Record			
Date	Product Failure	Maintenance Condition	Repairman