2D Barcode Scanner User Manual

(Note: the barcode with * is default setting)

Connecting the Scanner

- 1. Connect the barcode scanner to the special accessory cable joint
- 2. Plug the other special accessory cable joint to the PC

Default Configuration













1

4















2



V:1812

Decoding Prompt Sound Volume







Upload Speed

The following bar codes are used to configure the speed of uploading. If you use a PC with low







USB Keyboard Case Output Setting







Virtual Keyboard

Mode 1: Use virtual keyboard to output characters between 0x20 ~ 0xFF when the current keyboard layout doesn't support these characters

Characters between $0x00\sim0x1F$ are output according to control character definition

Characters between 0x00 and 0x1F are output according to the control character definition(to appendix).

Mode 3:Characters between 0x00 and 0xFF are output via virtual keyboard















Output Encoding Format











(5)

Repeated Barcodes Detection

It is used to configure the interval for decoding the same barcodes. If the setup time is not exceeded, the same barcodes will only be decoded once.











Language Settings















7













3







Inverse Barcode Setting















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Barcode Types Setting
All barcode types On/Off
Enabling all bar code types may result in slower decoding speed. It is recommended to open
the required barcode type according to the usage scenario. The default setting is to enable all





All 1D Barcodes On/Off











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Codabar Start/Stop CHARS



Start/Stop CHARS



Code 39 Full ASCII





Start/Stop CHARS







Code 32 (Need Code 39 ON)







Code 11

On/Off Barcode





Code 11 Parity Bit Output



Code 11 Parity Bit Output Or











12

UPC-A







UPC-E









UPC-E Check Bit





EAN/JAN-13











14)











Warning Sound

please check whether the cable joints are correctly connected or not.

Scanning Skills

To guarantee a precise read, please keep the beam of the scanner on the center of the bar code

Hold the scanner before the bar code, press the manual trigger and make sure the beam aim at

As the scanner gets closer to the bar code, the beam become narrower and as the scanner gets father to the bar code, the beam become wider. Therefore, to make quick precise read, please keep the scanner close to the bar code if it is small and keep the scanner far to the bar code if it is big. The barcode scanner with a high reflectance needs to lean to a certain angle to make quick

Please do not stare at the screen of the scanner when it is at work, in case the strong beam

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. At the end of use period, we suggest to return the product (including package) to our company.

Assembly	Harmful substances						
unit name	Pb	Hg	Cd	Cr(VI)	PBB	PBDE	
Shell	0	0	0	0	0	0	
РСВ	×	0	0	0	0	0	
Cable	0	0	0	0	0	0	
Packaging Materials	0	0	0	0	0	0	

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 hobelow the limit specified in GB/T 26572.
- X : It is indicated that the content of the harmful substance at least component is beyond the limit specified in GB/T 26572.

 Iote: 1. Most components in this product use harmless environment-frie
 - technology level, some harmful materials cannot be replaced.
 - 2. The environmental data for reference are tested in the normal use and storage environments, such as humidity and temperature, etc.

- warranty procedures

- (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).

5. Please keep this card well. We will not offer another warranty card.								

	Barcode Sca	nner Warranty P	roof
User Name		Telephone	
Address			
Purchasing Date	D/ M/ Y	Model	
Serial NO.		Agency	
•	Maint	enance Record	
Date	Product Failure	Maintenance Condition	Repairman

