



1. 2D
2. 205
- 3.
- 4.
5. LED
- 6.
- 7.

[illegible]

00
 00000000000000000000
 0000000
 00000000
 0000000
 000000
 000000000
LED00000000
 0
 00000000000000000000
 000000000
 000
 00
 0000
 0000000000
 00
 EMC
 00000000
 00000000

□□LED 650nm
 0□200mm @ UPC / EAN PCS = 90□
 5□□□□□□
 20□□□
 1650□□□□/□
 0.1mm
 30□□UPC / EAN 100□□
 □□□
 2□□□□□□□□□□□□□□
 HID USB□USB□□COM□RS232

 LxWxH□130mm * 93mm * 93mm
 290g□□□□□□□□□
 □□1.5M

 5vdc +/- 10□

 CDRH□□□IIa□IEC 60825-1□□□1□□□

 UPC / EAN / JAN□UPC-A&UPC-
 E□EAN-8&EAN-13□JAN-8&JAN-13□
 □ASCII□□□□□Codabar□NW7□□□□□12
 93□Interleaved 2 of 5□ITF□□Addend
 Code□MSI / Plessy□China Postal Co
 Pharmacode□□RSS 14□RSS Limited



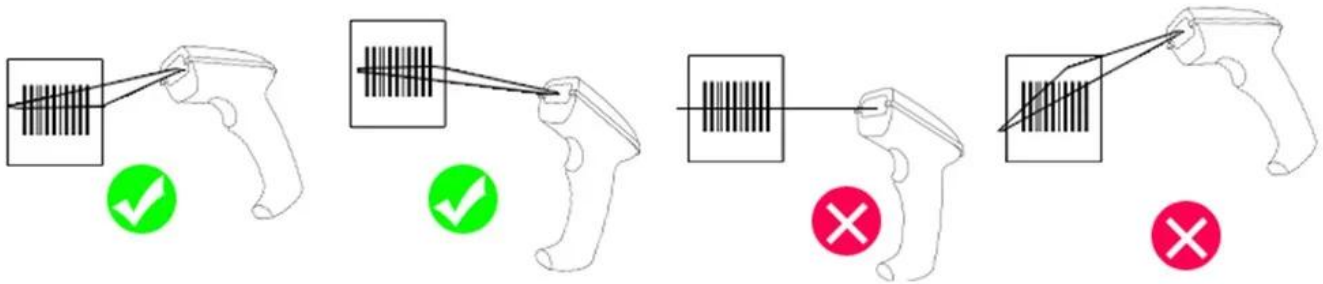






How to Use This Barcode Scanner?

1. For better scanning function, please hold this scanner at right angle, don't decode it at 90°.



2. For truly decoding the barcode, scanning laser must cover the whole barcode.



How to Assemble/Disassemble the Cable?

Plug sharp things like toothpick or clip into the right hole and then pull out the cable easily.





Shakeproof



Super decoding



Compatible
different terminal



High Cost-Effective

WE PROVIDE THE MOST COMPLETE
PROFESSIONAL SCANNING APPLICATION



Logistics express
barcode



Supermarket
barcode



Medical
barcode



Factory
inventory



Machine
customization

Shipping





ACM26X RFID

125Khz wiegand 26/34
 115mm×75.5mm×16.8mm

ACM26G RFID

125Khz /13.56Mhz
 26/34 / RS232

KR600E RFID

125KHz ID / 13.56Mhz
 26



ACM-EMI-S RFID

125Khz EM

86 * 54mm

ACM-MF1 RFID

MF1 1K

ACM-ABS003 RFID

125Khz EM / 13.56Mhz / UHF

-ACMGoldbridge2

-ACM Goldbridge

-

124

2

3OEM / ODM

4fashin desing

5

1

2

323

615730

7T / TPaypal

8DHLFEDEXTNTUPSSEMS

Q1.

A

Q2.

A / T / TPaypal

DHLFedExTNT UPS

Q3.

A

Q4

A500037100,000715

Q5

A OEM

Q6

20 RFID / NFC / RFID / RFID rfid 1