

USB

	ABS + PVC + PC
	L * W * H157mm * 71mm * 90mm
	DC 5V / 300mA
	120±5g
	USB RS-232
	CMOS
	LED + LED
	32 MCU
	1D Codabar Code11 Code39 / Code93 UPC / EAN Code128 / EAN128 InterLeaved2of5 Matrix2of5 MSI CODE Standard2of5 2D QR PDF 417
	Code39 5mil QR 8.7mil PCS45
	5MIL CODE39 5 12 CM 15MIL CODE39 4--25 CM 10MIL CODE93 4--21 CM 15MIL UPC / EAN 4--25 CM 20MIL QR 4--25 CM
	200
	5 *5cm ² -30*30cm ²
	LED
	35
	0-360° ±65° ±60°
	0 50°C / 32 122°F
	0 50°C / 32 122°F
	5-95
	1.5m



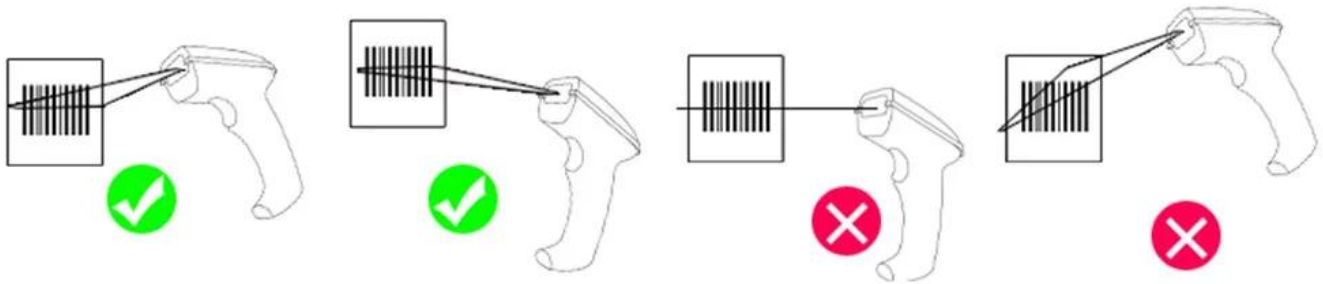






How to Use This Barcode Scanner?

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







ACM26XRFID 125KHz

125KHz 26/34 115mm×75.5mm×16.8mm

ACM26GRFID 125KHz / 13.56Mhz

125KHz / 13.56Mhz 26/34 / RS232

KR600ERFID 125KHz

125KHz ID / 13.56Mhz 26





ACM-EMI-SRFID

125Khz EM

86 * 54mm

ACM-MF1RFID

MF11K

ACM-ABS003RFID

125Khz EM / 13.56Mhz / UHF

- ACM Goldbridge 2

- ACM Goldbridge

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QUESTION

- 1
- 2
- 3 OEM / ODM
- 4
- 5
- 1
- 2
- 3 2 3
- 6 1 5 7 30
- 7 T / T Paypal
- 8 DHL FEDEX TNT UPS EMS SEA AIR

Q1
A

Q2
A T / T Paypal
DHL FedEx TNT UPS

Q3
A

Q4
A 5000 3 7 100,000 7 15

Q5
A OEM

Q6
RFID NFC RFID RFID RFID 1