

概要

本機は、2D 画像を USB 経由でパソコンに転送する機能を備えています。

仕様

- 2D 画像の読み取り範囲
- 20 枚/秒の読み取り速度
- 2D 画像の読み取り精度
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- 2D 画像の読み取り精度

特徴

本機は、2D 画像の読み取り範囲を広く、読み取り速度を速く、読み取り精度を高くしています。

動作環境

OS

Windows 10/8/7

カメラ

200万画素

1650mm/分

0.1mm

30% (UPC/EAN 100%)

LED 照明

2 色

2D 画像の読み取り範囲

2D 画像の読み取り精度

2D 画像の読み取り速度

2D 画像の読み取り精度

2D 画像の読み取り速度

2D 画像の読み取り精度

2D 画像の読み取り速度

EMC

2D 画像の読み取り範囲

2D 画像の読み取り精度

LED 650nm

0~200mm @ UPC/EAN

PCS=90%

5 色

20 枚

1650mm/分

0.1mm

30% (UPC/EAN 100%)

LED

2 色

HID USB/USB 2.0 COM/RS232

200mm×200mm

130mm×93mm×93mm

290g

1.5M

5vdc/-10%

CDRH 2nd IEC 60825-1

1 色

UPC/EAN/JAN□UPC-A & UPC-E□EAN-8 & EAN-13□JAN-8 & JAN-13□ISBN/ISSN□Code 39 (□ ASCII)□Codabar (NW7)□Code 128 & EAN 128□Code 93□Interleaved 2 of 5 (ITF)□Addendum 2 of 5□IATA □□□□MSI/Plessey□□□□□□□□Code 32 (Italian Pharmacode)□RSS 14□RSS Limited□RSS Expanded

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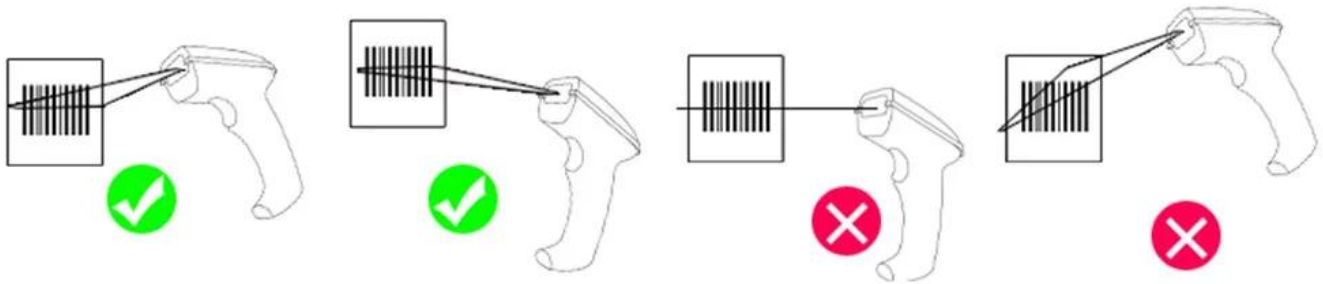






How to Use This Barcode Scanner?

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 Proximity ID/ 13.56Mhz
 Wiegand 26bit



ACM-EMI-S RFID 晶片

125Khz EM晶片

晶片 86×54mm

ACM-MF1 RFID 晶片

MF1 1K晶片

ACM-ABS003 RFID 晶片

125Khz EM/13.56Mhz/UHF 晶片

晶片規格: 晶片規格

晶片

晶片

- 晶片規格ACM Goldbridge 晶片 2 晶片
- 晶片ACM Goldbridge 晶片
- 晶片規格 晶片

晶片規格

1. 晶片規格24 晶片

2. 晶片規格晶片

3. 晶片規格OEM / ODM

4. 晶片規格晶片

5. 晶片規格

1) 晶片規格晶片

2) 晶片規格晶片

3) 晶片規格晶片 2 3 晶片

6. 晶片規格晶片1 5 晶片7 30 晶片

7. 晶片規格T / T 晶片

8. 晶片規格DHL 晶片FEDERAL EXPRESS 晶片TNT 晶片UPS 晶片EMS 晶片SEA 晶片AIR 晶片

晶片

Q: 1. 晶片規格

A: 晶片規格晶片

Q: 2. 晶片規格?

A: 晶片規格T/T 晶片Paypal 晶片

晶片規格DHL 晶片FedEx 晶片TNT UPS 晶片

Q: 3. 晶片規格晶片?

A: 晶片規格晶片

Q: 4. 晶片規格晶片?

A: 晶片規格晶片5000 晶片 3 7 晶片100,000 晶片 7 15 晶片

Q: 5. 晶片規格晶片?

20⁺ YEARS EXPERIENCE OEM & ODM

ACCESS CONTROL SYSTEMS ONE STOP SOLUTION PROVIDER

Goldbridge is Top 10 China Manufacture On Alibaba, Specializes In Provide Kinds Of RFID/NFC Cards, FID Tags, RFID Card Reader, UHF Reader, Access Control System, Electromagnetic Locks, etc Since 1999



Customized
Services



Quality
Assurance



Fast
Delivery



Best After-
Sales Service

OUR FACTORY



Access Control and RFID Reader Production Line:

- Monthly production quantity is up to 50,000pcs, We are Provides OEM&ODM services including product research and development, LOGO printing, customized etc



Electromagnetic lock & Smart Door Lock Production Line :

- Monthly production quantity is up to 100,000pcs,
- Our factory is built with modern manufacture environment, facilities, equipment and professional operation technicians.
- Goldbridge Provides OEM&ODM services including product research and development, LOGO printing and product box customized.



RFID & NFC Cards & Tags Production Line :

- RFID Tag, Wristband, Keyfob: 11,000,000pcs (monthly output)
- Four Production Lines For Smart Card, PVC Card, Prelam Sheet: 20,000,000pcs (monthly output)
- Goldbridge Provides OEM&ODM services for LOGO printing, development, customized.

ADVANTAGE



WHY CHOOSE US?

- FAST DELIVERY** Faster delivery by air by express. (DHL, UPS or Fedex)
- LONG HISTORY** 20 years experience in RFID & Access Control industry
- OEM ACCEPTABLE** 20 years OEM&ODM experience for 1000 + VIP client from US and Europe
- HIGH QUALITY** Design and manufacture high quality products with 30 R&D; engineers.

APPLICATION

Bus, supermarket, school, government, hospital, factory



CERTIFICATE



