BARCODE SCANNER
INB A25 2D WIRE



Product Feature

1. Plug and play, no need of driver
2. Compatible with Linux, Android, MAC, Windows XP/7/8/10
3 Smooth reading of laminated barcode and mobile payment code
4. Quick and accurate reading of universal 1D/2D code













Technical Specification

Performance parameter

Light source type: Red LED aiming light, white LED illumination light

Decoding ability:

1D: code128, code39, code39 Full Ascii, code93, code11, code32, codebar, UPCA, UPCE, EAN8, EAN13, Interleaved 2 of 5, Matrix 2 of 5, Airline 2 of 5, Staight 2 of 5, Industrial 2 of 5, Hong Kong 2 of 5(China Post), GS1 DataBar Expanded, GS1 DataBar Limited, GS1 DataBar Omnidirectional, Pharmacode, Composite ,MSI, Telepen, trioptic code

2D: QR Code, Data Matrix, PDF417, Micro QR, Micro PDF417, Maxicode, Aztec, Codablock F, Codablock A, HanXin, Pharmacode

Scan type: CMOS

Resolution: 640*480

Scan mode: Manual mode/Continuous mode/Automaitc mode

Scan angle: Elevation ± 60 °, Rotation 360 °, Yaw ± 60 °

Precision: 1D: ≥3mil; 2D: ≥7.5mil

Depth of field: 30-280mm (EAN13,13mil)

Prompt method: Buzzer, LED, Vibration

Printing contrast: ≥20%

Error rate: 1/5million

Interface: USB-HID, RS232, USB-COM

Environmental parameter

Working temperature: -10°C~60°C

Storage temperature: -20°C~70°C

Humidity: 5% ~ 95% RH (No condensation)

Shock resistance: Passed 1.5meters drop test

Physical parameter

Weight: 224g

Size: 71mm x 92mm x 168mm

Material quality: ABS+PC

Cable length: 2m

Electrical Parameter

Voltage: DC5V±5%

Current: 160mA

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