KASSEN

RS-720

Omni Directional Barcode Scanner

Fast & Flexible Performance

The desktop scanner appllicable to this manual adopt 2D image to identify 1D and 2D barcode. The appllication of the new development of a full set of patented technology esensures scanner strong identification performance. Support automatic continuous scanning mode with fast and flexible performance.

Featuring

- Plug and play without driver
- Design with wide voltage, the scanner avoid data transmission failure cause by voltage fluctuation.
- The scanner can smoothly read reflective barcode, ruffly barcode, blurred barcode, and colored barcode. It can also decode thebarcode under strong light and dark light.
- Support RS232, USB, USB-COM several interface, In the case it can be compatible with your current and prospective terminals.
- It can reduce user's fatigue with smooth and harmonious design so that improve the efficiency and comfort.

Technical Data Sheet

Type	RS-720
Material	ABS
Color	White, Black
Interface	USB, RS232
Processor	ARM32-bit
Light Source	617nm LED, 6500K LEDs
Image Sensor	640*480 CMOS
Resolution	≥ 4mil / 0.1mm @PCS 90%
Scan Angle	Roll : 0-360˚ Pitch : ± 65˚ Yaw : ± 60˚
Scan Mode	Support Autosense / Support Commands
Print Contrast	25% PCS
Power	DC 5V
Code Type	1D : EAN-8, EAN-13, Codabar, CODE 39, CODE 128, China Post, GS1-128, UPC-A, UPC-E, ISBN/ISSN, ISBT, Interleaved 2 of 5, Standard 2 of 5, Matrix 2 of 5, Industrial 2 of 5, MSI, RSS, ITF14, Telepen. 2D : QR Code, Micro QR Code, Data Matrix, PDF417, Micro PDF417, Maxicode, Aztec, Hanxin.
Scan of Depth	Code 39 0.1mm (4mil) 0mm 40mm Code 39 0.127mm (5mil) 0mm 70mm Code 39 0.5mm (20mil) 10mm 50mm UPC / EAN 0.33mm (13mil) 0mm 250mm QR Code 20.0mm 0mm 20mm Data Matrix 10mil 1mm 40mm PDF417 6.8mm 0mm 60mm

Disclaimer: this product specification is subject to change without prior notice. in addition, images shown throughout this brochure are for illustrative purposes only and may different from the actual product.