RK1500C

1D CCD Barcode Scanner

一、 **Features**

1. No Driver, plug and play.

2. 32 bit processor, More fast than 8 bit and 16 bit barcode scanners.

3. Continuous scanning/manual trigger,very comfortable operating.

4. Support reading bar codes from screen.

5. Application fields: Supermarket,Retail,Healthcare,Logistics,Communication,Clothing

industry, Power Industry, Kiosk,Locker, Factory assembly line.

6. Can be customized according to customer demand.

二、 **Technical parameters**

Product Specification	1D　CCD Barcode Scanner
CPU	ARM 32-bit Cortex
Optical Source	620nm Visible red light diode
Resolution Ratio	1500 pixel
Imaging Sensor	CCD
Trigger Mode	continuous scanning/manual trigger
Indication	Buzzer & LED
width of scan	5-30cm
depth of scan	2-50cm
Decoding Speed	200 times/second
Interface	USB,RS232
Resolution	4mil
Decoding Capability	Code128,EAN-13,EAN-8,Code39,UPC-A,UPC-E, Codabar, Interleaved 2 of 5,ISBN, Code 93, UCC/EAN-128, GS1 Databar etc
Max.Power	700mw
Working Voltage	DC5V
Storage Temperature	-40°C ~ 60°C
Working Temperature	0°C ~ 50°C
Relative Humidity	0 ~ 95%
Drop　test	2.0m fall to concrete
Certificate	CE,FCC,RoHS,IP54

三、 **Packaging Details**

● Standard list: Scanner*1, Cable *1, Manual *1, Leather Box *1.

● Single package size: 185*120*85mm

● Single gross weight: 0.25kg

● 30pcs/CTN　Carton Size: 438*380*380mm

● 30pcs/CTN　Carton G.W.:8.5Kg, N.W:7.5Kg

四、 **Product Pictures**