

SK2201

Durable1D-code Scanner

The SK2201 1D barcode scanner is one of our handheld equipment that may read various 1D barcodes and on-screen 1D payments, suitable for RS-232, USB, PS2, virtual COM and other PC interfaces, The development package and drivers are provided for free.

Applicable scope: WeChat, Alipay and other mobile payment, retail, tobacco, mobile communication and medical industry.



Characteristics



Excellent Identification Ability:

High-quality 1D engine Accurate reading performance, may also scan all 1D codes on screen.



Long Service Life :

30 million times service life of button pressing, low power consumption.



Convenient And Comfortable Handle : Fashionable and ergonomic design with comfortable handle, convenient for the user for long working hours.

Partners













Sensitive And Responsive Performance :

Manual trigger, continuous scanning with quick and automatic induction system.



High Quality Wires :

Using high quality wires inside and inflaming retarding materials with the international standard, recyclable and practical shell to protect the device properly.



Industrial Grade :

IP54 industrial grade, solid and light can bear drops from a height of 3m on ground impact.

SK2201 Specifications

Performance Parameter	
Image Sensor	Linear image
Light source	Visible light (610-640nm) (read screen 1D code)
Decoding capabilities	EAN-13, EAN-8, UPC-A, UPC-E, ISSN, ISBN, Codabar, Code128, Code93, ITF-6, ITF-14, Interleaved 2 of 5, industrial 2 of 5, Standard 2 of 5, Matrix 2 of 5, GS1, Databar, Code 39, Code 11, MSI-Plessey, Plessey and all internationally general 1D bar codes and screen payment code.
Scanning speed	350 times/s
Angle	±30°, ±60°, ±60°Roll, Pitch, Skew
Resolution	4mil and above
Printing contrast	Minimum 20%
Interface	USB, virtual serial port

Environmental Parameters	
Operating °C	-20° to 55°C
Storage °C	-40° to 60°C
Luminance of environment	0 Lux - 100,000 Lux
Shock	Falling resistance for 3 meters
IP grade	IP54 grade

Certificates

CCC, RoHS, IP54 grade, CE, FCC and IS09001

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CE RoHS

Accessories

Optional accessories



Physical Parameters

Overall dimension	LXWXH (110X70X153mm);
Weight	118g
Material	ABS+PC (environment-friendly material)

The final interpretation of this product is owned by Shenzhen Supoin Technology Corp.

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