



Model : SH-5000-1D

1D Wireless Barcode Scanner

SH-5000-1D is scanning gun a high-quality linear bar code, it is ergonomic design, That is practical and applicable to various application environments. Whether you want to realize paperless office, still need Wireless bar code scanner is a high quality and cost saving to replace your existing equipment, SH-5000-1D will be your best choice.

Linear imaging technology of its contents to make it in the scanning all linear bar code - even in the scanning has been damaged And the poor quality of bar code print - have shown excellent performance. In addition, it also has the other one Some outstanding performance, 100% curing technology, no moving parts, not easy to break, not There is no sight of.

Unlike other too delicate, not practical scanning gun, SH-5000-1D equipped with comfortable with The ergonomic design of the trigger and handle, use a very convenient and comfortable. The real value of SH-5000-1D is that it is a to the customer, that is affordable, and Wireless bar code scanner with high reliability.

Product features

Linear imaging techniques: fast scan the barcode scanning, even in print quality Bad or damaged with barcode, also have good performance

Humanization design: the ergonomic design, staff use, Feel more comfortable, more convenient operation

Durability: 100% curing technology

The simple connection: Integrated generic interface, ensure more rapid, more convenient Connected with the host or your PC machine

To support future security code: GTIN Compli ant GS1 DataBar.

Line of sight: slender intuitive easy to see, more convenient to use to scan barcode menu and barcode of densely packed file.

Direct customer feedback: for different application environment offers a variety of program selection, High performance LED and buzzer setting.

Storage features: Storage 10,000 barcodes.

SH-5000-1D Technical parameters

Physical parameters

Scanning type	650nm Laser
Safety performance standards	Accord with national level two laser safety standards
Physical dimension	Length * width * height 155mm*65mm*95mm
Package size	Length * width * height 200mm*130mm*105mm
Material	ABS
Scanner weight	340g
Package weight	540g
LED indicator	Red, green two-colors
Performance parameter	
Working current	150mA
DC power supply	Class2;5.2VDC@1A
Static current	30mA
Battery specifications	3.7/2000mA
Charging time	6-8hours
Working power	0.75W;150mA@5V-The typical value
Standby power	0.125W , 30mA@5V-The typical value
Barcode type	EAN8,EAN13,UPC_A,UPC_E,CODE128 , CODE93 , CODE39 , CODE11 , GSI_DATAE,INDUS25 , IATA25 , MATRIX25 , CHINESE25 , CODABAR,MSI et
Radio frequency	433MHZ
Communication distance	200M(Empty) with memory
Number of scans	35000 Order
System interface	USB,RS232
Enviromental parameter	
Operating temperature	0°C - 40°C
Storage temperature	- 40°C - 60°C
Operating humidity	5%-95%Relative humidity, no condensation state
Electrostatic protection discharge	±15kVDC Air discharge , ±8kVDC Direct / indirect
Fall-down test	100order/1M
Ambient light immunity	0-100.000LUX
Exercise tolerance	100mm /sec 13milUPC

IP Class	IP54
LEDSafety certification	IEC6247
CB	IEC60950
Integrated authentication	GOST-R(Russia),CE
EMI	Accord en50081 , par1 specifications
EMC Electromagnetic compatibility	EN55022 , EN55024 class B
Dust	Seal to resist invasion of dust particles in the air

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