FEATURES

- Can be connected with devices by wireless or bluetooth.
- Read all common 1D/2D barcodes.
- Ergonomic and stylish design.
- Infrared auto-induction.
- Minimum resolution: 5 mil.
- IP54 ensures high reliability and durability.
- Withstand multiple 2.0 m (6.5 ft.) drops to concrete.
- Compatible with all POS systems.
- Easy firmware upgrade.

SPECIFICATIONS

Code:	SX-BS-0680
Working	70 meters (open air)
Radio Link	2.4GHz
Scan Type	CMOS
Dimensions (L×W×D)	Handheld: 98mm×65mm×165mm; Receiver: 19mm×14mm×6mm
Weight	170g (without cable)
Cable	2.0meter, support wireless scanning
Interface	USB Keyboard, USB Virtual COM, RS232
Indicator	Vibrator, LED
Input Voltage	DC 5±0.25V
Current	220mA
Battery	2200mAh Lithium-ion battery /4.5~5h
Decoding speed	≥30times/sec
Scan mode	Auto-deduction, continues mode, momentary
Scanning Angle	±60°，±65°，360° (Skew, Pitch, Roll)
Print Contrast	20% minimum reflectance difference
Minimum Resolution	1D（Code 128）：5mil
Decoding Capability	1D:UPC-A, UPC-E, EAN-13, EAN-8, ISBN/ISSN, Code 39, Code 39 full ASCII, Code 32 (Italian pharmacy, Code 39), Trioptic Code39, Interleaved 2 of 5, Industrial 2 of 5, Matrix 2 of 5, Codabar (NW7), Code 128, Code 11 (USD-8), MSI/Plessey, UK/Plessey, UCC/EAN 128, China Post, China Finance, GS1 DataBar (formerly RSS); 2D: PDF417，MicroPDF417，QR Code，Micro QR，DataMatrix, HanXin Code，Aztec Code.
Decoding Depth	1D（Code 128 ≥40CM / 2D（QR): ≥22CM
Temperature	-20°C to 45°C（working), -40°C至60°C（storage）
Humidity	5% to 95% (non-condensing)
Safety	EMC: EN55022, EN55024 Photobiological Safety: EN62471:2008 Illumination: 0 to 100,000LUX Electrical Safety: EN60950-1 Protection Class:IP54 Drop Resistance: withstands multiple 2 m (6.5 ft.) drops to concrete

The specifications and external design are subject to change without notice for further improvement.