



LED indicator
beeper



Stylish and
ergonomic design

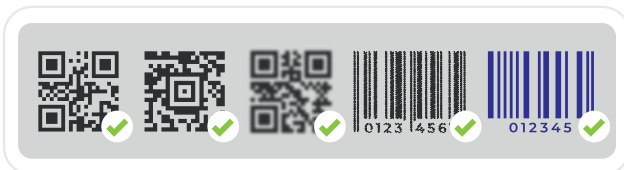


Long lifespan
button

Adjustable Base Included



Support special and damage codes



Compatible systems



Windows



Mac OS



Linux

FEATURES

- High performance in decoding barcode.
- Stylish and ergonomic design.
- Plug-and-play interfaces enable the scanner to be used with different host devices.
- Image auto-induction technology supports free switch between handheld and autodetection modes.
- Soft white auxiliary lighting and green aimer deliver comfortable and convenient scanning experience.

SPECIFICATIONS

Code	SX-BS-0650
Cable straight	2.0 m
Interface	USB
Connector type	RJ-45 phone jack
Case material	PC + TPU
Exit window material	Tempered glass
Indicator	Beeper, LED
Trigger mode	Hand-held, auto-detect
Programming method	Scanning special barcodes in sequence
Firmware upgrade	Online
Decoding depth	3 mil Code39 (3 chars) 25-50 mm / 4 mil Code39 (9 chars) 10-90 mm 30-90 mm / 13 mil UPC (6 chars) 0-250 mm 0-280 mm / 20 mil Code39 (1 char) 15-340 mm 15-430 mm / 6.7 mil PDF417 (20 chars) 10-100 mm 15-120 mm / 10 mil QR (20 chars) 0-155 mm 0-165 mm / 20 mil QR (20 chars) 0-270 mm 0-340 mm.
Decoding capability	All common 1D/2D paper barcodes and mobile barcodes
CPU	32-bit ARM microprocessor
Scan	Pattern image
Image size	1280x800 pixels
Light source illumination	5000 K, white LED / aiming: 525 nm peak wavelength, green LED
Field of view horizontal	41°, vertical: 28°
Scanning angle	±70°, ±75°, 360° (skew, pitch, roll)
Print contrast	20% minimum reflectance difference
Temperature operating	-10°C to 50°C (14°F to 122°F); storage: -20°C to 70°C (-4°F to 158°F)
Humidity	5% to 95% (non-condensing)
Minimum resolution	HD 1D Code 39:3 mil / SR: 1D code 39:4 mil
Drop resistance	Multiple 2.0 m drops to concrete
Sealing	IP52
Dimensions	3.5×2.5×6 in
Weight	0.3lb (without cable)
Safety	EMC: EN55032, EN55024, photobiological safety EN62471, RF immunity IEC61000-4-3, 10 V/m, artificial light immunity 100,000 lux

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