SI-2500

Features:
1. Plug and play. Simple installation with USB port, without installing any software or app. Compatible with computer & POS machines.
2. High Speed Scanning. High sensitivity, super decoding and super decoding capability and low error rate.
3. Super Decoding Ability. Imported decoding chip. All materials made of high quality parts. All of our products are under strict inspection before delivery.
4. Screen Scanning. Adopt new 2D image scanning engine, read quickly and accurately.
5. Shock resistance to fall off. Durable enough to withstand the impact of a free fall of 1-3 meters on the concrete floor

Specifiations		SI-2500
Features	Light source	617 nm LED Aimer, White LED
	Scan type	Image COMS
	Scanning Angle	Yaw 60°, Rotation 360°, Pitch 60°
	Scan Method	Manually/Continuous/Automatic Scintillation
	Focusing Distance	Up to 203mm
	Resolution	5 mil
	Depth of scanning field	60-250mm
	Field of View	Horizontal: 40°; Vertical: 26°
	PCS	30% @ UPC/EAN 100%
	IIndicator	Beeper and LED
	Power Consumption	1.4 watts
Physical	Voltage	DC 5V
	Operating Currents	<135 mA
	Dimensions	187mm (L) x 69mm (W) x79.7mm (H)
	Weight	113.4g
	USB	2 M
	Housing Materials	ABS plastic +PC
Environmental	Operating Temperature	-20℃ to 60℃
	Storage Temperature	-40℃ to 70℃
	Operating Humdity	5% - 95% RH (non-condensing)
	Drop	1.5m drops
	Light Levels	100,000 lux
	Optical System	640(H) x 480 (V) pixels
Decode capability	Barcodes supported (1D)	Code 11, Codabar, Code 128 , EAN 13, EAN 8 Code 93, Matrix 2 of 5, UPC-A, UPC-E, Interleave 2 of 5, MSI code, Industrial 2 of 5, GS1-DataBar
	Barcodes supported (2D)	PDF 417, Data Matrix, QR Code

CE   RoHS   FC   ISO 9001