



# Handheld Imagers S760 Series

Exquisite and compact / High-efficiency scanning / High-efficiency scanning



#### Exquisite and compact

Compact and lightweight, with a comfortable grip and a soft lighting system, it helps reduce the operator's fatigue and enhance the operating experience.

#### Plug and work

USB compatible, no driver installing, easy to connect to the computer and mobile terminals.

## High-efficiency scanning

The professional 2D scan engine posses the precise and high-speed scanning functions, it could not only accurately read the barcodes on papers/commodities, but also performs even better in reading barcodes on different screens, making it fits very well for mobile payment applications.





# Specification



Basic Characteristics	
Dimension	14.80cm x 7.16cm x 11.99cm
Color	Black / White
Weight	101.4g(without cable)
Light Source	Aiming Pattern : Square 617nm Red LED
Illumination	6500K LEDs
Image Sensor	640*480 pixels
Minimum Print Contract	25%PCS
Skew/Pitch/Roll	Pitch: ±65°
	Roll: 0-360
	Skew: ±60°
Indicators	Beeper, LED
Scan Pattern	Manually trigger(standard), Presentation Mode(Blink)
Motion tolerance	63.5CM/S

Environmental	
Operating Temperature	-20°C to 50°C(-4~122°F)
Storage Temperature	-40°C to 80°C (-40~176°F)
Humidity	5% to 95% (non-condensing)
Drop/Tumbl	Designed to withstand 50 drops on concrete from 1.2m.
Light Levels	100000Lux Max.
Electrostatic Discharge(ESD)	+/-15kV Air, +/-8kV Direct, +/-8kV Indirect.

## Wireless feature

2.4GHz(Optional)

Decode Capabilities		
1D	EAN-8, EAN-13, Codabar, CODE 39, CODE 93, CODE 128, China Post, GS1-128, UPC-A, UPC-E, UCC/EAN 128, ISBN/ISSN, ISBT, Interleaved 2 of 5, Standard 2 of 5, Matrix 2 of 5, Industrial 2 of 5, MSI, RSS, ITF14, Telepen, etc.	
2D	QR Code, Micro QR Code, Data Matrix, PDF417, Micro PDF417, Maxicode, Aztec, Hanxin, etc.	
Contactless Card	Supports 14443A&14443B, MifareCard, Sony Felica, NFC 13.56MHz	
Thermal Printer	Media type: Receipt paper Media roll size: 40mm Media width: 58mm printing paper, Resolution: 203dpi / 8dot / mm Print speed: 50~70mm/s Supports 1D/2D bar code printing	
Certification	PCI PTS 5.0,PBOC3.0 Level 1&2, EMV4.3 Level1&2, EMV contactless PCI PTS 5.x etc.	

Decode Range(Typical)		
5mil(Code39)	1.1-6.5in.2.8-16.5cm	
13mil(UPC-A)	0.5-9.7in.1.3-24.6cm	
20mil(QR Code)	0.5-15.2in.1.3-38.6cm	
6.8mil(PDF417)	0.9-7in.2.3-17.8cm	
10mil(Datamatrix)	1.1-7.5in.2.8-19.1cm	
Support Host Interfaces	RS232、USB USB-COM	



Zapraszamy do kontaktu! Więcej informacji: www.kreski.pl



