OCBS -2015 Lecteur de passeport oem de poche 2D code à barres pos scanner de code de code QR mobile

Fonctionnalités:

Décodage Haute Performance
Avec capteur infrarouge pour détecter le code à barres en mouvement
Éclairage humanisé & Focus Design
Fonction d'édition de données forte
Conception structurelle fiable et durable
Conception basse consommation compatible avec tous les types d'appareils

spécification

Feature :

○ **High Performance Decoding**
Can read up to 3mil barcodes, DPM barcodes on spare parts, OCR barcodes and can take picture.

○ **With IR Sensor to Detect Moving Barcode**
IR function can detect upto 40cm moving barcode,and decoding within 100ms

○ **Humanized Lighting & Focus Design**
The soft illumination without flash frequency and a clear/accurate cross laser focusing system not only produce visual fatigue in continuous high-strength operating conditions, but also greatly improve the efficiency of operation.

○ **Strong Data Editing Function**
Some functions can be set on scanners before sending data to host machine. It help to input data as a requested way to achieve the goal of editing data flexible.

○ **Reliable and Durable Structural Design**
Can withstand repeated drops from a height of 1.8 meters, IP42 protection level.

○ **Low Power Design Compatible with All Types of Devices**
Low power design can help to solve the connection problems which caused by insufficient USB drive capacity on the host computer or excessive voltage requirements for the access device etc. It help to maximize the compatibility of the device.

	Sensor	CMOS		Accuracy*	≥3mil
	Resolution	1280 × 960		Movement Tolerance*	2 m/s
Scan	Light	White LED/Red LED		Field of view angle	Horizontal40.5°, Vertical30.4°
	Focus	Laser 650nm		Symbolic contrast*	≥25%
	Barcodes	2D	PDF417, QR Code, Data Matrix, Chinese Sensible Code(汉信码), etc.		
		1D	EAN-13, EAN-8, UPC-A, UPC-E, ISSN, ISBN, Codabar, Code 128, Code93, ITF-6, ITF-14, Interleaved 2 of 5, Industrial 2 of 5, Standard 2 of 5,Matrix 2 of 5, GS1 Databar, Code 39, Code 11, MSI-Plessey, Plessey, etc.		

		Barcode Type	2015-1	2015-2
Reading Depth*		EAN-13（13mil）	25mm~155mm	40mm~410mm
		Code 39（5mil）	50mm~100mm	110mm~250mm
		PDF 417（6.7mil）	40mm~105mm	115mm~190mm
		Data Matrix（10mil）	40mm~110mm	100mm~250mm
		QR Code（15mil）	35mm~155mm	70mm~280mm
Barcode Sensitivity*	Pitch	±50°		
	Tilt	360°		
	Skew	±50°		

Electrical	Interface	RS-232,USB,PS/2		Prompt method	Buzzer, LED indication, vibrator
	Dimension(mm)	166(W)×107(D)×71 (H)		Voltage	5 VDC±5%
	Weight	208g		Rated power consumption	1251 mW(Typical values)
	Current@5 VDC	Operating current 266 mA（Typical values）		Standby current	109 mA
Environmental	Working Temperature	-20℃~50℃		Electrostatic	±16 kV (Air discharge), ±8 kV (direct discharge)
	Storage Temperature	-40℃~+70℃		Anti Drop	1.8m
	Humidity	5%~95%（Non-condensing）		IP Grade	IP42
Certificates	FCC Part15 Class B, CE EMC Class B				
Accessories	cable	USB		USBcable, for connection and transmission	
		RS-232		RS-232cable(optional), for connection and transmission	
		PS/2		PS/2cable(optional), for connection and transmission	
	adapter			5Vadapter(optional), forRS232 power supply. Out put: DC 5V, 1.5A. Input: AC 100~240V, 50~60Hz	
Others	Intelligent Induction Stand			Optional	
	Data Editing			Supported	