

Varredor sem fio Handheld do código de barras do inventário OCBS -E7 com exposição

(M / N: OCBS-E7)

Características:

Tela da cor verdadeira de 16inch de 2.4inch

16 MB de armazenamento de grandes dimensões

Comunicação sem fio de longa distância 433MHz

16 horas de tempo de trabalho

Menu de configuração visualizado, vários modos de trabalho

Design ABS + Silicone Drop-proof

Especificação:

Specifications:	
Model	OCBS-E7
Color	Black
CPU speed	72MHz
Keyboard	T9
RAM	16KB
ROM	16MB
Screen Size	2.4"
Screen Color	16bit true color (65536 colors)
Resolution	240*320
Battery	Rechargeable Lithium-ion (3.7V, 1900mAh)
Working time	16 hours
Standby	15 days
Dimension	138mm×60mm×30mm
Material	ABS + silicone
Charging indicator	LCD
Working current	160mA
Standby current	8mA
Safety standard	national laser safety standard Class II
EMC	CE & FCC DOC compliance
Light Source	650nm
Scan Pattern	Single line
Decode Rate	100±2 scans / second
Resolution	3mil
Scan width	20mm@window, 220mm@200mm
Depth of Field	0~250mm (0.33mm, PCS 90%)
Roll	30°
Pitch	65°
Skew	55°
Print contrast	Not less than 30%
Operating Mode	Continuous / itemized scanning
Error Rate	1/5million
indicator	beeper, LCD
Barcode supported	EAN-8, EAN-13, UPC-A, UPC-E, Code 39, Code 93, Code 128, EAN128, Codaber, Industoal 2 of 5, Interleave 2 of 5, Matrix 2 of 5, MSI
Cable	USB 2.0
Wireless	433MHz(Max.300m)
Storing Temperature	-20℃~60℃
Working Temperature	0℃~45℃
Humidity	5%~95%
Lumination	Max.5,000 Lux (Fluorescence)



