

OCBS -E7 Mini-Barcodescanner für drahtlose Inventarisierung mit Display

(M / N: OCBS-E7)

Eigenschaften:

2,4-Zoll-16-Bit-True-Color-Bildschirm

16 MB übergroßer Speicher

433 MHz drahtlose Fernkommunikation

16 Stunden Arbeitszeit

Visualisiertes Setup-Menü, mehrere Arbeitsmodi

ABS + Silikon Fallschutz

Spezifikation:

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)



