

Terminal de inventário portátil Mini sem fio (Modelo: OCBS-D004)

Especificação:

Comunicações sem fio:	
Modulação	GFSK
Taxa de transmissão	200Kbps
Poder	10dBm
Distância de Transmissão	Distância da linha reta visual 300 metros
Antena	Antena de mola incorporada
Características de desempenho	
Fonte de luz	Laser 650nm
Códigos de Barras Suportados	EAN-8, EAN-13, UPC-A, UPC-E, Código 39, Código 93, Código 128, EAN128, Codaber, Industoal 2 de 5, Interleave 2 de 5, Matriz 2 de 5, MSI etc.
Tipo de Scanner:	Bidirecional
Taxa de varredura	48 ± 2 scan / segundo
Distância de digitalização	10 a 520 mm
Largura de digitalização	Janela de 20mm @, 220mm @ 200mm
Resolução	0.10mm pps0.9
Profundidade de campo	0 ~ 250 mm 0,33 mm, PCS 90%
Forma de trabalho	Modo de disparo acionado ou automático (modo contínuo)
Características físicas	
Memória:	1M (pode armazenar 30.000 códigos de barras)
Interfaces:	Configuração padrão mini receptor USB; RS232 e PS2 opcionais
Atual:	96mA (trabalhando) 46mA (em espera)
Bateria:	Bateria iônica de lítio recarregável embutida (3.7V, 1900mAh)
Material	ABS + PC
Dimensão:	102mmX46mmX28mm (coletor de dados) 52mmX20mmX10mm (receptor)
Peso:	130g (com bateria)
Ambiente do usuário	
Temperatura de Operação	-20 graus C ~ 45 graus C
Temperatura de armazenamento	-20 graus C ~ 60 graus C
Umidade:	5 ~ 95% de umidade relativa, sem condensação
Seguro	
EMI / RFI:	CE e & Conformidade com a FCC DOC
Padrão de segurança	Os segundos padrões nacionais de segurança de laser
Informações sobre pedidos	
OCBS-D004	Terminal de Inventário Portátil Sem Fio 433MHZ
OCBS-D104	Terminal de Inventário Portátil de Cabo USB Mini

Detalhes do produto:



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All your side

**Wireless/USB cable
Mini Portable Stocktaking Terminal
OCBS-D004/OCBS-D104**



Product Picture



Features

Simple but not easy

Mini data collector,
convenient and portable;



Wireless version:
working distance can meet general
request, 30 to 300m in open area;



Instantly store and bulk transfer mode,
secure to keep the data;
Can store 30,000 barcodes;



Auto-turn-off at low voltage.
Settable standby time,
high efficiency and energy saving;



Easy and comfortable operation;



All-round show





Application Area

Commercial: handheld mobile POS, chains / stores / counters data acquisition, shoes ordering, card management, bill management

Commonality: mobile government, mobile police, population information management, postal management, library management

Logistics: warehouse management, product traceability, picking medicine distribution, logistics and express, logistics and distribution

Industry: production process management, forestry data collection, three meter reading, fixed asset management,



Parameter

Wireless Communications:	
Modulation	GFSK
Transmission rate	200Kbps
Power	10dBm
Transmission Distance	Visual straight line distance 300 meters
Antenna	Built-in spring antenna

Performance Characteristics	
Light Source	650nm laser
Supported barcodes	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 etc
Scanner Type:	BI-directional
Scan rate	48±2 scan/second
Scan distance	10-520mm
Scan width	20mm@window, 220mm@200mm
Resolution	0.10mm (pcs0.9)
Depth of Field	0~250mm (0.33mm, PCS 90%)
Working Way	Triggered or automatic (continuous mode) scanning
Physical Characteristics	
Memory:	1M (Can store 30,000 barcodes)
Interfaces:	Standard configuration mini USB receiver; RS232 and PS2 optional
Current:	96mA (working) 46mA(standby)
Battery:	Built-in rechargeable lithium ion battery (3.7V, 1900mAh)
Material	ABS+PC
Dimension:	102mmX46mmX28mm (Data Collector) 52mmX20mmX10mm (Receiver)
Weight:	130g (with battery)
User Environment	
Operation Temperature	-20 Degree C~45 Degree C
Storage Temperature	-20 Degree C~60 Degree C
Humidity:	5~95% relative humidity, non-condensing
Safe	
EMI/RFI:	CE & FCC DOC compliance
Safety Standard	The second national laser safety standards
Ordering Information	
OCBS-D004	433MHZ Wireless Mini Portable Stocktaking Terminal
OCBS-D104	USB Cable Mini Portable Stocktaking Terminal

Production Line





Capacity

Verified	Product Name	Production Line Capacity	Actual Units Produced(Previous Year)
✓	Thermal Printer	40,000 Sets / Month	250,000 Sets
✓	Dot Matrix Printer	15,000 Sets / Month	10,000 Sets
✓	Bluetooth Printer	30,000 Sets / Month	20,000 Sets
✓	Barcode Scanner	40,000 Sets / Month	20,000 Sets
✓	POS Machine	5,000 Sets / Month	10,000 Sets
✓	Magnetic Card Reader and Writer	45,000 Sets / Month	50,000 Sets



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