

Z-6030 多角度雷射條碼掃描器



產品特性:

- 高效率免手持的掃描器，適合桌面應用
- 可調整的底座適用於不同高度的工作環境
- 掃描視窗可依需求上下及左右調整
- 每秒 2400 scans 的掃描效率及 24 條全方位掃描線，可保證第一次掃描的成功讀取率，甚至可能讀取已遭破壞及變形的標籤
- 可自動辨別絕大部分常用的標籤，包括 EAN/UPC/JAN+Add-on, Code 128, Code 39, Code 32, Codabar and ITF
- 輕巧的設計可充分利用櫃檯的空間
- 結合容易使用人體工學設計理念，可使操作者的使用效能達到最大，並降低長時間讀取標籤的疲乏率
- 獨特的機構設計，使得 Z-6030 可固定於桌面上，甚或架於可調整的底座上
來配合各方面的應用，包括百貨公司、藥局及大部分的零售業
- 可程式編輯的"睡眠模式"設計，可延長雷射引擎壽命及減少操作成本
- 低電力消耗的設計理念，造就令人讚嘆的高平均壽命，得以確保經年累月的操作使用，皆不會增加額外的維護成本
- 輔助的輸入埠可支援額外的手握式讀碼器設備

INTRODUCTION

The Z-6030 Series Omni-Directional Laser Scanner projects a comprehensive, omnidirectional scan pattern, creating a high-density scan volume that guarantees a very high first-pass read rate.

With a 2400 scans per second performance, the Z-6030 series ranks among the fastest omnidirectional laser scanners in the world today.

Apart from that, the Z-6030 is also an extremely versatile product. Items passing at almost any rate in front of its generous scanning area will be scanned. The height-adjustable stand ensures maximum convenience by allowing the scanner to be tilted up and down and turned left and right.

SPECIFICATIONS			
OPTICAL			
Light Source	650Ó5nm visible laser diode		
Depth of Field	300mm (11.8inch)		
Scan Pattern	7 direction scan field, 24 lines per scan pattern		
Scan Rate	2400 scans/sec.		
ELECTRICAL			
DC Input	6 ~ 12V volts DC		
Power Consumption	3.0 watts		
Power Current	300 mA@ 9 V		
Interfaces	RS-232C interface Keyboard emulation (IBM PC/AT, PS/2 compatible) USB interface		
ENVIRONMENTAL			
Operating Temperature	0°C ~ 40°C		
Storing Temperature	-20°C ~ 60°C		
Humidity	5 ~ 95% RH (non-condensing)		
Ambient Light Rejection	2500 LUX (fluorescence)		
Print Contrast Value	45% or more		
MECHANICAL			
Weight	700g (excluding stand)		
Dimensions	L x W x D : 160 x 150 x 75 (mm) 6.29 x 5.90 x 2.95 (inch)		
DECODING CAPABILITIES			
Barcode Types	EAN/UPC/JAN+Add-on Code 32	Code 128 Codabar ITF 2 of 5.	Code 39
CERTIFICATION			
Laser Safety	CPRH: Class °A: IEC 60825 Class I		
EMC compatibility			
Emission	EN 55022 Class A FCC part 15 Class A		
Immunity	EN 55024		