

Ewent EW3400 lector de código de barras Lector de códigos de barras portátil 1D Laser Negro

Marca : Ewent

Código del producto: EW3400

Nombre del producto : EW3400

- Lector de códigos de barras de Diodo Láser de 650nm
- 150 lecturas por Segundo
- Lector de códigos de barras Plug and Play de sencilla instalación mediante Interfaz USB
- Capacidad de decodificación: UPC-A, UPC-E, EAN-13, EAN-8, ISBN/ISSN, Code39, Code Bar, Interleaved / ITF 25, Industrial 25, Code 128, Code 93, Code 11, MSI/PIESSEY, UCC/EAN128, etc
- Lee códigos de alta densidad
- Permite realizar lecturas automáticas desde soporte o manuals
- Diseño ergonómico y de alta durabilidad
- Base para Manos Libres incluida
- Sencilla configuración mediante códigos de barras utilizando su manual

Lector código de barras 1D Láser USB

Ewent EW3400. Tipo: Lector de códigos de barras portátil, Tipo de escaneado: 1D, Tipo de sensor: Laser. Tecnología de conectividad: Alámbrico, Interfaz estándar: USB. Color del producto: Negro, Funciones de protección: Resistente a golpes. Alimentación: USB, Voltaje de entrada: 5 V, Consumo de energía: 100 mA



Exploración		Exploración	
Tipo *	Lector de códigos de barras portátil	Longitud de onda	650 nm
Tipo de escaneado *	1D	Puertos e Interfaces	
Tipo de sensor *	Laser	Tecnología de conectividad *	Alámbrico
Códigos de barras lineales (1D) soportadas *	Codabar, Code 11, Code 128, Code 128A, Code 128B, Code 128C, Code 93, EAN 128, EAN-13, EAN-8, ISBN, ISSN, MSI, Plessey, UPC-A, UPC-E	Interfaz estándar *	USB
2D (matrices y apilados) códigos de barras soportados *	No compatible	Desempeño	
Distancia de trabajo	60 cm	Funciones de protección	Resistente a golpes
Velocidad de lectura (máximo)	100 lecturas/s	Color del producto *	Negro
		Control de energía	
		Alimentación *	USB
		Voltaje de entrada	5 V
		Consumo de energía	100 mA



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Catalog Object Cloud



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