



Y760 USB barcode scanner. The scanner is designed for high-speed and accurate barcode reading. It supports various barcode formats including 1D, 2D, and Matrix codes. The scanner is equipped with a high-quality camera and a powerful laser diode. It is compatible with Windows, Linux, and macOS operating systems. The scanner is also compatible with USB and Ethernet interfaces. The scanner is a reliable and accurate solution for barcode scanning applications.



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Specifiction

Model	Y760
Barcode formats	1D, 2D, Matrix
Resolution	650 dpi
Dimensions	158mm * 68mm * 96mm
Weight	Manul
Interface	USB
Operating system	Windows, Linux, macOS
Barcode length	100 ± 2 mm / 4 inches
Barcode width	≥4mil
Barcode height	differece 30 mm
Barcode thickness	1/50 mm
Barcode material	3000-12000 mm
Barcode color	5MM-630mm
Barcode type	± 60 ° ± 65 ° ± 42
Barcode interface	UPC / EAN / Code11 / Code93 / Discrete2of5 / IATA / RSSvariants / Codabar / Chinese2of5 / UCC / EAN 128 / MSI / TriOptic / 128 / Full ASCII / Inteleaved2 / 5 / Interleaved2of5
Barcode power	5VDC ± 0.25V
Barcode current	250mW (325 mA)
Barcode voltage	50mA 65 mA
Barcode temperature	& lt20 °C
Barcode light	LED
Barcode type	USB
Barcode dimensions	L * W * H: 158mm * 68MM * 96MM
Barcode weight	170G
Barcode interface	1 RJ45
Barcode material	ABS + PC
Barcode temperature	0°C 50 °C (40 - 60 °C)
Barcode power	2 W

Barcode:

