

Laser Barcode Scanner

300mm Scan Depth, USB, Standard

Part No.: 177665

EAN-13: 0766623177665 | UPC: 766623177665

Improve speed, accuracy and productivity.

Manhattan Laser Barcode Scanners deliver high-quality scanning for a wide range of data collection functions to help improve routine transactions, automate paper-based processes and increase productivity. The laser scan engine offers speed, accuracy and greater tolerances for reliable service reading popular barcodes at wider distances including UPC, EAN and GS1 DataBar. Easy to implement and simple to use, a built-in keyboard wedge decoder sends scanned data to an active application where it appears as if it was manually typed or directly keyed into the computer. With a scan rate of 50 scans per second and an accurate read range of up to 300 mm (12 in.), this model offers a practical daily scanning solution for point-of-sale, shipping, warehousing, office and industrial applications to minimize manual data entry, speed transactions and reduce errors.

Features:

- Helps speed data entry, reduce errors and improve efficiency; ideal for retail transactions and automated processes
- Keyboard Wedge Decoder displays data as if directly entered from keyboard
- Wide scan field provides quick, accurate reads with up to 50 scans per second up to 300 mm (12 in.) away
- Detects many popular symbologies including UPC, EAN, 1D barcodes, GS1 DataBar Family and more

For more information on Manhattan products, consult your local dealer or visit www.manhattan-products.com.
All names of products or services mentioned herein are trademarks or registered trademarks of their respective owners. Distribution and reproduction of this document, and use and disclosure of the contents herein, are prohibited unless specifically authorized.

- Switchable interface with passthrough cable integrates with most PCs
- Easy to install and use without software or special training
- Three-Year Warranty

Specifications:

Standards and Certifications
• FCC
• CE
• RoHS2
• USB

General
• Supports character editing and ISP function
• Light source: red laser 650 +/- 10 nm
• Scanner range: up to 300 mm @ 20 mil / 0.5 mm, PCS 90%, Code39
• Resolution: 5 mil / 0.127 @ PCS90%, Code39
• Reading indicator: tone and LED
• Ambient light: 5,000 lux maximum (sunlight)
• Scan rate: 50 scans/second
• Reading mode automatically detected
• Quickly change between multiple and single laser mode by double clicking trigger
• Interface: USB
• Switch: trigger

Code Support
• UPC/EAN/JAN, Code 39, Full ASCII, Code 11, Matrix 25, Code 128, Code 93, Interleave 25, Industrial 25, Codabar/MW7, MSI/PLESSEY, China Postage, Code 32/Italian Pharmacy, GS1 DataBar Omnidirectional & Stacked, GS1 DataBar Limited, GS1 DataBar Expanded & Stacked, Telepen

Physical
• Dimensions: 71.1 x 89.9 x 139.9 mm (W x H x L)
• Weight: 135 g (4.75 oz.)
• Cable length: 1.5 m (5 ft.)
• Operating temperature: 0 – 50˚C (32 – 122˚F)
• Storage temperature: -20 – 70˚C (-4 – 158˚F)
• Relative humidity: 20 – 95% (non-condensing)
• Housing: ABS and rubber

Electrical
• Voltage: DC +5 V +/- 5%
• Power consumption: 65 mA

Package Contents
• Laser Barcode Scanner

For more information on Manhattan products, consult your local dealer or visit www.manhattan-products.com.
All names of products or services mentioned herein are trademarks or registered trademarks of their respective owners. Distribution and reproduction of this document, and use and disclosure of the contents herein, are prohibited unless specifically authorized.

manhattan-products.com

- Quick Install Guide











For more information on Manhattan products, consult your local dealer or visit www.manhattan-products.com.
All names of products or services mentioned herein are trademarks or registered trademarks of their respective owners. Distribution and reproduction of this document, and use and disclosure of the contents herein, are prohibited unless specifically authorized.