



Wired Office Keyboard

104 Keys, Built-in 1.4 m (4.5 ft.) USB-A Cable, Spill-resistant, Black
Part No.: [180689](#)

EAN-13: 0766623180689 | UPC: 766623180689

An office keyboard designed to improve your productivity

The Manhattan Wired Office Keyboard combines excellent value with comfort and durability. The keyboard offers a robust key structure, highly responsive keys, an easy-access navigation panel, and a full-sized numeric keypad that provide the immediate familiarity of the modern keyboard.

This productivity booster is smartly designed to work seamlessly with your current computing setup, so your comfort and enjoyment are assured. Whether navigating expansive spreadsheets, entering numeric data, or typing up reports, the Manhattan Office Keyboard is the perfect replacement or complement to any computer setup.

Features:

- 104-key keyboard
- LED indicator lights for Num Lock, Caps Lock, Scroll Lock functions
- Spill-resistant
- Built-in 1.4 m (4.5 ft.) USB cable
- Plug-and-play installation; Windows® and Linux® compatible
- Three-year warranty

Specifications:

Standards and Certifications

- CE
- FCC

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.

- RoHS
- UKCA

General

- Wired keyboard
- Compatible with Windows XP/7/8/10/11 and Linux

Electrical (working levels)

- Voltage
Keyboard: DC +5.0 V, ± 0.25 V
- Current
DC +5.0 V, < 50 mA

Physical

- Keycap force: 50 - 350 g/cm²
- Switch life: 8,000,000 keystrokes
- Dimensions: 430 x 132 x 23 mm (16.9 x 5.2 x 0.9 in.)
- Weight: 380 g (13.4 oz.)

Environment

- Working temperature: 5 - 50°C (41 - 122°F) ; humidity: 10 - 90%
- Storage temperature: -20 - 65°C (-4 - 140°F); humidity: < 95%

Package Contents

- Wired Office Keyboard
- Quick Instruction Guide



