



Numeric Keypad

Yields better entry and results for notebook computers

Part No.: [176354](#)

Fast, accurate numeric data entry combined with a convenient, mobile design. Manhattan Numeric Keypad enhances any notebook computing experiences especially when inputting important numeric data. The full-size 19-key layout and scissor-style (X-structure) key switch technology help reduce typing noise, improve response and provide low-profile keystrokes for fast and accurate data entry. A handy backspace key allows swift corrections. The asynchronous number lock function keeps its number-lock mode independent of the computer's keyboard. Users can simultaneously input letters from the computer's keyboard and input numeric data from the keypad. Its USB connection, plug-and-play installation and ultra slim, lightweight construction make it easy to pack and travel.

Features:

- 19 full-size keys including backspace key
- Asynchronous number lock function operates independently of computer keypad for faster numeric data entry
- Scissor (X-structure) key switches reduce typing noise, improve response and provide low-profile keystrokes
- Ultra-slim and lightweight – ideal for notebook computer users
- Lifetime Warranty

Specifications:

Standards and Certifications

- USB 1.1
- FCC

- CE
- RoHS
- WEEE

General

- Number Lock LED indicator
- Windows 2000/XP/Vista/7 compatible
- USB cable, 89 cm (35 in.)
- 11.4 x 8 x 1.2 cm (4.5 x 3.125 x 0.5 in.); 76.5 g (2.7 oz.)

Package Contents

- Numeric Keypad, Asynchronous
- Instructions

