



MROS231

MediaRange Wired 6-button ergonomic mouse with optical sensor, for left-handers, black

MediaRange ergonomic input devices are ideal for all applications in the office or at home. Our ergonomically shaped, optical 6-button mouse can be connected quickly and easily via USB connection and, thanks to Plug & Play, is compatible with all common operating systems and ready for immediate use. The vertical shape of the mouse ensures that you bring your forearm and wrist into a natural position. This position relaxes the muscles in your hand, forearm and furthermore in the shoulder girdle. Thanks to the comfortable thumb rest and the generous thumb recess, you always have a comfortable grip position. Especially when working long hours in the office or at home, the relief provided by an ergonomic mouse pays off. You can prevent or reduce pain in the wrist, elbow and shoulder joint and their muscles. The following diseases can be prevented by holding the hand vertically:-carpal tunnel syndrome-Epikondylitis radialis humeri-Hardening in the shoulder and neck region



FEATURES

- Model: Ergonomic 6-button optical mouse, corded; for left-handers
- Resolution: 800, 1200, 1600 and 2400 dpi
- Connection: USB 2.0 Connection cable; 1.7m cable length
- Rating: DC 5V 70mA (max.); USB bus-powered
- 5 buttons incl. Scroll wheel
- Compatible with Windows, Mac and Linux; Plug & Play
- Sensor, resolution and responsiveness: Optical sensor with 800, 1200, 1600 and 2400 dpi; adjustable via DPI switch button; max. acceleration: 8G; max. speed: 25 IPS; USB report rate: 125Hz:
- Durability: Mouse buttons (left/right) more than 3.000.000 clicks
- Color: black
- Dimensions: 125 x 65 x 80mm
- Weight: ± 108g

APPLICATIONS

- for connecting to a computer or laptop
- perfect for office and home

User manual | Warranty conditions | Operating- and safety instructions: Please download the user manual, warranty conditions and operating- and safety instructions for MediaRange Corded 6-button optical mouse, ergonomic/vertical, black (Item no.: MROS231) here. The full text of the declaration of conformity can be dowloaded here.

EAN Code Piece: 4260664870418

EAN Code Carton: 4260664870425