

DACOMEX Vertical Mouse V250-WBT-G Wireless GRS certified



DESCRIPTION

Dual 2.4 GHz & Bluetooth connection!

Design - Dacomex attaches particular care to the design of its products. On this model, the result is remarkably high-end with a profiled line and a very high-quality and pleasant feel.

Ecology: this mouse is designed with 50% recycled materials!

Comfort of use - Thanks to its sculpted shape, handling is quick and intuitive. Wireless, nothing hinders freedom of movement. Its 5 easy-to-reach buttons allow natural placement of the fingers without any contortion and therefore simple use. Added to this a non-slip and precise wheel, everything has been designed for uncompromising comfort of use.

Features - Bluetooth connection or 2.4 GHz radio? No more need to choose: a simple action via a button under the mouse allows you to switch from one connection to another. In addition, its integrated battery will make you forget the heavy hassle of battery replacement!

Many users, including doctors recommend the use of vertical mice for superior comfort and relief from wrist pain.

More product:

- Wireless model adding comfort and freedom of movement
- Dual connection, 2.4 GHz radio and Bluetooth

Main Features :

- Optical sensor
- 5 buttons including 1 wheel
- 2.4 GHz wireless connection interface via nano USB dongle* or Bluetooth
- Compatible with Windows and Mac
- Resolution of 1000 / 1600 / 2400 dpi
- Built-in battery (with on/off button), rechargeable via supplied USB Type-C cord
- Automatic standby

*Nano USB dongle attached in a slot under the mouse.

TECHNICAL CHARACTERISTICS

Brand : DACOMEX
Part number : V250-WBT-G
Connection :
Interface : USB (NANO) & Bluetooth
Wireless : Yes
Connection type : Wi-Fi 2.4 Ghz and Bluetooth
Ergonomics :
Type : Vertical
Number of buttons : 5
Wheel type : Basic
Ambidextrous : No
For left-handed : No
Applications : Office/ Multimedia
Colour : Black
Sensor :
Sensor type : Optical
Optical resolution (DPI) : 2400
Dimensions :
Length (mm) : 69
Width (mm) : 83
Height (mm) : 114