



Delock Ergonomic USB Mouse vertical - wireless

Description

This wireless vertical mouse by Delock is suitable for right handers and will be connected to the computer via the compact USB receiver. During transport it can be placed inside a compartment at the bottom of the mouse. The 2.4 GHz wireless technology provides a maximum operating range of up to 20 meters. Due to its ergonomic design, the hand remains in upright position and does not have to be turned. Thus the mouse can be used preventive or with starting pain e.g. RSI (Repetitive-Strain-Injury). There are three adjustable DPI levels to adapt the sensitivity of the mouse.



Specification

- Connector:
1 x USB 2.0 Type-A male
- Compact nano USB receiver
- For right handers
- 3 power saving modes
- 4 standard buttons, 1 scroll wheel and 1 DPI button
- Sensitivity: 800 / 1200 / 1600 dpi
- Polling rate: 250 Hz
- Sensor light colour: red
- Bandwidth: 2.4 GHz, operating range up to 20 m
- Operating temperature: 0 °C ~ 40 °C
- Current consumption: max. 12 mA
- Plug & Play
- Battery: 1 x AA (included in the package content)
- Dimensions (LxWxH):
Mouse: ca. 114.1 x 81.1 x 79.6 mm
USB receiver: ca. 19.0 x 14.5 x 6.5 mm
- Weight:
Mouse: ca. 116 g
USB receiver: ca. 2 g
- Colour: black

System requirements

- Linux Kernel 2.6 or above
- Windows Vista/7/8/10/11
- PC or laptop with a free USB Type-A port

Package content

- Vertical USB Mouse
- USB receiver
- 1 x AA battery
- User manual

Item no. 12599

EAN: 4043619125999

Country of origin: China

Package: Retail Box



Images





General	
Function:	Plug & Play
Style:	Right handers
Interface	
connector:	1 x USB 2.0 Type-A male
Technical characteristics	
Bandwidth:	2,4 GHz
Operating temperature:	0 °C ~ 40 °C
Battery type:	1 x AA
Operating range:	20 m
Current consumption:	12 mA
Sensibility:	800 / 1200 / 1600 dpi
Power saving modes:	3
Polling rate:	250 Hz
Physical characteristics	
Weight:	116 g
Length:	114.1 mm
Width:	81.8 mm
Height:	79.6 mm
Colour:	black
Buttons:	4 standard buttons, 1 scroll wheel and 1 DPI button