



### Wireless Vertical Mouse Delux M618C 2.4G 1600DPI RGB (black)

Ref: 6938820408468

Wireless Vertical Mouse Delux M618C 2.4G 1600DPI RGB (black)

#### Say hello to variety

Say hello to a new computing experience with the Delux Vertical Mouse. What are the advantages of this orientation? The handshake position of vertical mice means your wrist doesn't bend as much from side to side, and your forearm has less rotation around its axis. Thus, the M618C vertical mouse will reduce your muscle fatigue and wrist pain and reduce the risk of carpal tunnel disorder. It also allows you to adjust the DPI level.

#### Angled Operation

Make your work more comfortable by holding the mouse at a comfortable and more natural angle - 57 °, which minimizes muscle tension and puts less strain on your hand. In addition, the mouse is very pleasant to the touch, so its use is comfortable and much more effective in operation.

#### RGB for style

The dynamic backlighting on the top of the mouse is not just a decoration, but makes its unique and unmistakable character visible. The device attracts the eye and emphasizes the modern style of your workstation. You have it at your fingertips!

#### Adjustable precision

Move the cursor around the screen with the speed and precision you need. Choose the right DPI from the available ones: 1000 / 1200 / 1600. Choose the optimal setting for you and enjoy smooth operation. Make sure you are comfortable while working on your computer - even during long sessions!

Kit contains:

Delux M618C mouse

Nano USB receiver

User manual

Manufacturer

Delux

Model

M618C

Color

Black

Mouse type

Optical, vertical

Sensor

FCT3065

Mouse size

Medium

Connection

Wireless

Interface

2.4G

DPI

1000 / 1200 / 1600

Number of buttons

6

Button life

3 million clicks

Refresh rate

150 Hz

Power supply

1 x AA battery (included)

Backlight

RGB

Dimensions

115x81x75 mm

Weight

95 g

Compatibility

Windows 2000 / XP / 7 / 8 / 10 / Mac OS

Price:

Before: € 20.9961

**Now: € 20.50**

Gaming, Mouses