

EW3222

Wireless Mouse 1200 DPI

The perfect mix of performance, precision and reliability

- Wireless mouse for left-handed and right-handed users
- DPI switch: 800-1000-1200 to select your preferred accuracy and precision
- USB-A nano receiver; storable in mouse
- Intelligent power saving function and on/off switch to save battery energy
- Wireless range: up to 10 m
- Intelligent stand-by power saving function
- Works on almost any surface

DESCRIPTION

The EW3222 Wireless Mouse is ideal for use at home, in the office and while traveling. This plug and play device comes with a USB-A Nano receiver that can be stored inside the mouse. Select the preferred accuracy with the DPI switch: 800-1000-1200. The mouse has an intelligent power-saving function and an on/off switch.

Suitable for left-handed and right-handed users

The EW3222 has a symmetric design and thus can be universally used by both left-handed and right-handed users.

Nano receiver: storable in the mouse

The EW3222 comes with a USB-A nano dongle. When you want to take the mouse along with you, the USB receiver can be conveniently stored in the mouse.

DPI switch

Use the DPI switch to select your preferred accuracy. Choose between 800-1000-1200.

Power saving function and on/off switch

The mouse goes into a standby mode when it isn't active for a while. Additionally, the mouse has a physical on/off switch, so you can fully disable the mouse.

TECHNICAL

- Connection type: Wireless 2.4 Ghz
- Sensor: LED
- Adjustable DPI: Yes
- Number of buttons: 4
- Left- or right handed: Left handed, Right handed
- Colour: Black
- Computer connection: USB A male (x1)
- Power supply: Battery
- Battery type: Replaceable (AAA)
- Energy saving: Automatic standby, On/off switch
- DPI: 800 / 1000 / 1200
- Weight: 55g
- Dimensions: 65x45x115 (WxHxD)

LOGISTIC

- Product Weight: 55.00 g
- Retail packaging Dimension (mm): 128 x 155 x 50
- Retail packaging Weight: 124 g
- Master carton Qty: 10
- Master carton Dimension (cm): 33 x 16 x 26



- Master carton Weighth: 1.50 kg

