

ERGO-SHARK L Wireless Left-hand Laser Mouse M-200L



Facts & Features

- Designed for left-handed use
Adapted to suit the requirements of left-handed use
- Charging function of the mouse via USB charger cable - incl. during use. Charging status displayed via illuminated scroll-wheel
- Multiple use - problem-free operation of several mice with no channel setting required
- Exact and rapid positioning of the cursor thanks to modern laser scanning
- Latest wireless technology with 2.4 GHz for extremely large range (up to 10 m)
- High-end Teflon sliding surfaces for easy movement of the mouse
- Soft-touch surface for pleasant handling
- 7 buttons, all freely programmable thanks to easy-to-use KeyM@n-Software
- 4-way scroll function
- Ready for immediate use thanks to pre-charged batteries
- Activator/deactivator switch for transportation purposes

Delivery volume

- 1 rechargeable wireless laser mouse
- 1 USB receiver
- 1 USB charging cable
- 2 rechargeable batteries type AA
- 1 KeyM@n CD with driver software
- 1 printed manual

Approvals

- CE, FCC, cURus, GOST-R, C-TICK, WHQL

System requirements

- USB interface
- CD or DVD drive

Technical data

- Number of buttons:
7 buttons
- Weight:
approx. 158 g (without packaging)
approx. 500 g (with packaging)
- Dimensions in mm:
approx. 131 x 80 x 46 (mouse)
approx. 70 x 20 x 12 (receiver)
approx. 250 x 250 x 90 (packaging)
- Storage temperature:
-20 °C to 65 °C
- Operating temperature:
0 °C to 40 °C
- Transmission range:
10 m
- Resolution:
800 dpi (laser)
- Frequency range:
2.400 GHz – 2.4835 GHz
- Interface:
USB
- Current consumption:
max. 10 mA (mouse)
typ. 30 mA (receiver)
- Packaging unit:
10 mice per master carton
12 master carton per pallet

Order description

<i>Order number</i>	<i>Housing colour</i>	<i>EAN-Code</i>
M-200L	silver / black	4025112059643

Cherry Electrical Products Ltd
Unit L, Airport Executive Park
President Way, Luton, Beds
LU2 9NY

Phone: +44 (0) 1582 506140
Fax: +44 (0) 1582 506176
Internet: www.cherryuk.co.uk

The manufacturer accepts no liability for errors or non-availability, and reserves the right to change specifications without prior notice.

Technical data relates to product specifications only.
Features may differ from those described. Only drawings combined with product specifications shall be deemed binding.