



Logitech M90 | Optical mouse | wired, 1000dpi, black



link to the product:

<https://www.batna24.com/gb/p/mice/logitech-m90-optical-mouse-wired-1000dpi-black>

Price: **22.48 zł** gross / 18.28 zł net

Referention number: DNXGGJKMERMLOM

Product features

Power source	Cable
Buttons quantity	3
Package weight	129.6 g
Harmonized System (HS) code	84716070
Master (outer) case height	281 mm
Master (outer) case width	184 mm
Package depth	87 mm
Package height	132 mm
Master (outer) case gross weight	2911 g
Package width	42 mm
Package type	Box
Master (outer) case length	221 mm
Linux operating systems supported	Yes
Mac operating systems supported	Mac OS X 10.4 Tiger
Windows operating systems supported	Windows 7
Product colour	Grey
Device interface	USB Type-A
Scroll type	Wheel
Scroll	Yes
Movement resolution	1000 DPI
Movement detection technology	Optical
Surface colour	Monochromatic
Designation	Office
Product weight	90 g

Full product description

Logitech M90 wired optical mouse

LOGITECH M90 is automatically recognized by your computer and notebook, so no additional software is required to get started. The connection is made via USB interface. The connection cable is equipped with an elastic braid that prevents it from breaking when bent hard.



Design and workmanship

The housing is made of **durable and wear-resistant plastic**. The control system consists of three touch buttons and a scroll wheel. The full-size model is equipped with an optical sensor with a **resolution of 1000 DPI** and reacts quickly to manipulations. The device can be used on different types of surfaces, both with and without a special pad.



Comfort of use

Installation is quick and easy - just plug the cable into a USB port. No software needs to be installed. The M90 mouse is corded, so getting started is as simple as plugging the cable into a USB port. The mouse was developed by the world's largest mouse manufacturer. It combines the quality and style that more than a billion mice are known for. It makes a combination of quality and style.

