



Logitech®

## Wireless Mouse M235

**The feel-good, reliable mouse that'll make you forget the touchpad**

- Logitech® Advanced Optical Tracking
- Logitech® Advanced 2.4 GHz wireless connectivity
- 1-year battery life\*
- Comfy, contoured design with soft rubber grips and a smooth scroll wheel in a compact size
- Plug-and-Forget Nano-receiver

Logitech® Wireless Mouse M235. The feel-good, reliable mouse that'll make you forget the touchpad. From surfing the Web to navigating your Facebook® profile and sharing text or links with your friends, everything you do on your laptop is just easier thanks to Logitech® Advanced Optical Tracking. Logitech® Advanced 2.4 GHz wireless provides a powerful, reliable connection with virtually no delays or dropouts—all in a tiny nano-receiver you can plug in and forget. A 1-year battery life means fewer hassles.\* And you can do everything you do on your computer in more comfort and ease thanks to this compact mouse's hand-friendly, contoured design with soft rubber grips and a smooth scroll wheel.



\* Battery life may vary based on user and computing conditions.

Logitech®

# Wireless Mouse M235



## Package specifications

	Primary Pack	Master Shipper Carton
Part # WER Silver	910-002201	n/a
Bar Code	5099206027169 (EAN-13)	50992060271610 (SCC-14)
Part # EER Silver	910-002203	n/a
Bar Code	5099206027176 (EAN-13)	50992060271719 (SCC-14)
Part # WER Red	910-002496	n/a
Bar Code	5099206029347 (EAN-13)	50992060293513 (SCC-14)
Part # EER Red	910-002497	n/a
Bar Code	5099206029354 (EAN-13)	50992060293513 (SCC-14)
Weight	172.1 g	2.038 kg
Lenght	22.10 cm	46.50 cm
Width	14.80 cm	11.60 cm
Height/Depth	9.10 cm	27.80 cm
Volume	2.976 dm3	0.01500 m3
1 Primary Pack	1	n/a
1 Intermediate Pack	0	n/a
1 Master Shipper Carton	10	1
1 pallet EURO	980	98
1 container 20 ft	20000	2000
1 container 40 ft	41200	4120
1 container 40ft HQ	46350	4635

## Package Contents

- Mouse
- Nano-receiver
- 1 AA battery (pre-installed)
- User documentation
- 3-year manufacturer's guarantee and full product support

## System Requirements

- Windows® XP, Windows Vista® or Windows® 7
- Mac OS® X 10.5 or later
- Linux® kernel 2.6+
- USB port

