



M100 Multimode Mouse Dark Grey Technical Specifications

Product Information	
EAN	6940056181992
Brand	Rapoo
SKU	10228107
Manu Part #	18199

Design	
Product colour	Grey
Vertical design	No
Surface coloration	Monochromatic
Illumination	No
Form factor	Ambidextrous

Weight & dimensions	
Height	38 mm
Width	61 mm
Depth	98 mm
Weight	55 g

Mouse	
Movement detection technology	Optical
Multi-device support	Yes
Scroll type	Wheel
Number of scroll wheels	1
Customizable movement resolution	No
Purpose	Office
Buttons quantity	3
Silent click	Yes
Certification	CE
Movement resolution	1000 DPI
Frequency band	2.4 GHz
Device interface	RF Wireless + Bluetooth

Buttons type	Pressed buttons
Bluetooth version	4.0

Ergonomics	
Wireless range	10 m

Packaging content	
Receiver included	Yes
Receiver type	Nano receiver
Batteries included	Yes
Wireless receiver interface	USB Type-A

System requirements	
Windows operating systems supported	Yes
Other operating systems supported	ChromeOS
Mac operating systems supported	Yes
Mobile operating systems supported	Android, iOS

Power	

Number of batteries supported	1
Battery type	AA
Battery technology	Alkaline
Power source	Batteries
Service life of battery	12 month(s)
Rechargeable	No

Packaging data	
Quantity	1

Product Description

Switch between Bluetooth 3.0, 4.0 and 2.4G The smart switch between Bluetooth 3.0, 4.0 and 2.4G ensures stable wireless transmission. You can still use your mouse regardless of USB port shortage or the loss of receiver. Silent switches reduce click noise Intelligently switch among multiple devices M100 intelligently connects to the working device. It simultaneously connects to up to 3 devices, and switches among them with ease. It simplifies complicated cross-platform use and meets multi-tasking requirements. 1300 DPI tracking engine You will enjoy responsive and smooth cursor control with the 1300 DPI invisible tracking engine. Up to 9 months battery life With Rapoo's energy saving technology and power switch, you can use your mouse without power interruption for up to 9 months.

