ComX Computers
Product Specification Sheet

BHR8916GL

Xiaomi Lite 2 Black Wireless Mouse

Product Overview

Xiaomi Lite 2 Black Wireless Mouse. Xiaomi Wireless Mouse Lite 2; 2.4GHz Wireless; 1000 DPI; TTC Microswitch; PTFE Feet; Ergonomic



Specifications

About this product

The Xiaomi Wireless Mouse Lite 2 is a lightweight, ergonomic 2.4GHz wireless mouse featuring a precise 1000 DPI sensor, TTC microswitch buttons, and smooth PTFE feet for accurate cursor control and comfortable daily use at home, office, or casual gaming.

Overview Summary

Product: Xiaomi Wireless Mouse Lite 2

The Xiaomi Wireless Mouse Lite 2 offers a contoured ergonomic design to fit the hand comfortably, reducing wrist strain during extended use. Lightweight at 45g (without battery), it provides precise and responsive cursor movement. TTC microswitch buttons and a tactile scroll wheel ensure reliable feedback, while PTFE feet allow smooth gliding across surfaces.

Wireless connectivity is enabled via a stable 2.4GHz signal with a compact nano receiver, providing plug-and-play ease of use. Compatible with Windows 7 and newer, as well as macOS 10.13 and above, this mouse combines functionality with a minimalist design available in black (BHR8916GL) or white (BHR8915GL).

Performance tier: Entry-level / Everyday use

Uses: Office work, casual gaming, general computing

Description

The Xiaomi Wireless Mouse Lite 2 is designed for users who need a reliable, lightweight, and ergonomic pointing device. Its curved design supports the natural shape of your hand, minimizing fatigue during extended usage. TTC microswitch buttons provide crisp and responsive feedback, ideal for both productivity and casual gaming. PTFE feet ensure smooth movement across a variety of surfaces, while the 2.4GHz wireless connection maintains a stable and fast signal. The compact nano receiver is stored conveniently within the mouse body, preventing loss and simplifying portability.

Features:

A unique, streamlined aesthetic to perfectly complement your desktop
Versatile solid colours are simple and classic. A unique technological feel and minimalist design allow it to fit into different home and office arrangements with ease.

Fits the curvature of your hand for comfort and ease of use
The curvature of the mouse body suits a variety of grips and hand sizes, for constant comfort and support. Whether you use it at work in the office or for gaming, the mouse provides a seamless experience.

Lightweight and sensitive with quick positioning to relieve wrist pressure
Weighing just 45g without a battery, it easily and accurately follows hand movements. Shift the cursor to your desired position quickly and without any frustration.

TTC mouse microswitch provides quick feedback with every click
The middle scroll wheel delivers crisp and pleasant tactile and auditory feedback.

Connects wirelessly through 2.4GHz, leaving you unconstrained and free to create
With 2.4GHz wireless transmission, stable signals ensure seamless usage without wires getting in the way.

Rapid clicking, sensitive signal and a stable output
Equipped with a 1000 DPI precision sensor, it offers quick and stable feedback, perfect for daily use.

Integrated nano receiver
Concealed in the mouse's underneath compartment, it is portable and not easily misplaced.

PTFE mouse feet
Lubricated mouse feet with a low friction coefficient are durable and allow for smooth and effortless use.

FAQ

What devices are compatible with the Xiaomi Wireless Mouse Lite 2?

The mouse is compatible with Windows 7 and newer, as well as macOS 10.13 and above, providing broad support for most desktop and laptop computers.

How does the wireless connection work?

It uses a 2.4GHz wireless signal via an integrated nano USB receiver, offering a stable and fast connection without wires.

What is the DPI sensitivity of the mouse?

The mouse features a 1000 DPI optical sensor, offering accurate and precise cursor control suitable for everyday tasks and casual gaming.

What type of mouse switches are used?

The Xiaomi Lite 2 uses TTC microswitches, providing tactile and auditory feedback for a responsive clicking experience.

How do the PTFE feet improve performance?

PTFE feet reduce friction and allow the mouse to glide smoothly across surfaces, enhancing precision and comfort during prolonged use.

Specifications:

ComX Computers

Product Specification Sheet

© 2024 Respective owners and brand holders. This table has been carefully researched and generated by ComXpert International CC (http://www.comx.co.za), however, errors and omissions may occur. Only references to South Africa apply. All products are sourced in South Africa from the official suppliers and the warranty is that of the local supplier. E&OE. This table and our site's content may be used on condition that this notice and link remains intact and unaltered.

Specifications	
Product Code	BHR8916GL
Product name	Xiaomi Wireless Mouse Lite 2
Product model no.	XMWXSB02YM
Compatible with	Windows 7, macOS 10.13 and newer versions
Product dimensions	108.5 x 57.5 x 35.6mm
Operating temperature	0degreesC to 40degreesC
Connection method	2.4GHz wireless connection
Rated input	1.5V---50mA
Product net weight	Approx. 45g (without battery)
Product materials	PC, ABS, metal, etc.

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page: https://www.comx-computers.co.za/BHR8916GL-Xiaomi-Lite-2-Black-Wireless-Mouse-p-309222.php

Images and specifications are provided for reference and are subject to change without notice. E&OE.

Terms of Use: https://www.comx-computers.co.za/terms-of-use.php
Terms of Sale: https://www.comx-computers.co.za/terms-of-sale.php

PDF generated: 2026-11-16 12:14:23.

This PDF was generated automatically and may include content prepared or assisted by automated or AI-based systems. While reasonable care is taken to ensure accuracy, errors or omissions may occur.

For the most current and accurate product information, please refer to the product information available on our website. If any specification or other information differs from information published elsewhere, please confirm the details with us before relying on the information or making a purchasing decision.

If you identify an error or discrepancy, please report it to us so that we may investigate and correct it where necessary.