



Logitech B100 Wired Mouse for Education

Putting control in the palm of students' hands

THE VALUE OF EASY NAVIGATION

Students should be able to focus on their work, not their technology equipment. The simple addition of a mouse to a Chromebook or laptop can make all the difference in a student's everyday world by offering them a choice in how to work. A mouse may enable more effective navigation of long web pages or detailed learning apps. The result?

Simplicity and control that builds confidence and supports happy learners.



BUILT BY LOGITECH

Delivers the quality and durability you've come to expect from Logitech as the mouse experts.



MEET THE B100 FOR EDUCATION

BROAD COMPATIBILITY

Works with devices students commonly use, plus it's a Works With Chromebooks certified product.

FULL SIZE, AMBIDEXTROUS DESIGN

Made to fit left- and right-handed students and provide comfortable use, even all day long.

SMOOTH OPTICAL TRACKING

800 dpi optical tracking makes sure students can effectively and easily move the cursor, select text and surf the web.

A COMMITMENT TO EDUCATION

At Logitech, we are curious lifelong learners, constantly questioning and inventing. We are relentless in our pursuit of tools that make an impact.

This passion drives us every day to design innovative products that create transformational and accessible experiences for students, teachers and schools.

Supporting education is inherent to our mission as we know that today's students are tomorrow's innovators.



Every one of our education products has been designed with the needs of schools in mind. When you choose Logitech for your school, you can count on:

EASY CLEANABILITY

Designed & tested to withstand cleaning and disinfecting after each use, supporting safe, long-term, shared use¹.

PLUG-AND-PLAY USB COMPATIBILITY

Get students and teachers working easily with hassle-free setup — simply plug the mouse into the USB port

RUGGED DURABILITY

Our education products are drop-tested to withstand falls from standard school desk heights.

3-YEAR WARRANTY WITH CUSTOMER CARE SUPPORT

Our products are designed to work without fail but should a problem occur, we've got your back.

WHY IT MATTERS

For students with still-developing motor skills, a mouse may be easier to use effectively than a trackpad for some tasks.

Helping students work more efficiently builds their confidence and supports better engagement in learning.

Students feel more confident when frustrations due to hard-to-use tools are removed as they may attribute the inability to work efficiently to be a reflection on them vs the technology.

Using a mouse supports students' current and long-term health by allowing them to work in a more ergonomically friendly manner than a trackpad.³

B100 WIRED MOUSE SPECIFICATIONS

FEATURES	B100 WIRED MOUSE FOR EDUCATION
# OF BUTTONS	3
CONNECTIVITY	USB, Wired
TRACKING	Optical
RESOLUTION	800 dpi
CABLE LENGTH	5.9ft/180cm
COMPATIBILITY, HARDWARE	Works with Chromebook Certified
COMPATIBILITY, OPERATING SYSTEM	Chrome™ OS ² Windows Vista®, Windows® 7, 8, 10 or later Mac® OS X 10.3.9 or later Linux® kernel 2.4+
SUSTAINABILITY CERTIFICATIONS	RoHS, REACH, California Prop 65 Made from Post-Consumer Recycled Plastic
WARRANTY	3 years with Customer Care support
PART NO.	910-001439

READY TO GET STARTED?

Contact Logitech Education Sales
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¹ Tested to withstand 2,700 wipe cycles with alcohol; equal to 5 classroom sessions per day, 180 classroom days per year over 3 years.

² This product has been certified by Logitech to meet Google's compatibility standards. Google is not responsible for the operation of this product or its compliance with safety requirements.

³ Spine Journal, "Are Radiologic Changes in the Thoracic and Lumbar Spine of Adolescents Risk Factors for Low Back Pain in Adults? A 25-Year Prospective Cohort Study of 640 School Children", Mette Harreby MD, Kirsten Neergaard MD, Grete Hesselsoe MD, Jacob Kjer MD; November 1995, Volume 20, Issue 21, p2298-2302, https://journals.lww.com/spinejournal/Abstract/1995/11000/Are_Radiologic_Changes_in_the_Thoracic_and_Lumbar.7.aspx