

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.



MEET THE M325 FOR EDUCATION

WIRELESS FREEDOM

Reliable USB-A connectivity with a range up to 32 ft (10 m) lets students work freely when and where they need.¹

PRECISE TRACKING WITH TILT WHEEL

Smooth cursor control delivers easier navigation and efficient movement between web pages.

CONTOURED, AMBIDEXTROUS DESIGN

Fits left- and right-handed students with comfort with rubber grips that provide even greater control.

FAST SCROLLING

Students can breeze through long web pages, links, documents and images to keep pace in any educational setting.

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 inventors.



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, longterm, shared use².

PLUG-AND-PLAY USB COMPATIBILITY

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

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

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

Giving teachers the choice to use a mouse for some tasks may allow them to

increase speed by 30% and precision by 50% vs using a trackpad.⁴

Wireless freedom

makes it easy to navigate from up to 10 meters (33 feet) away from device.5

M325 WIRELESS MOUSE SPECIFICATIONS

FEATURES	M325 WIRELESS MOUSE FOR EDUCATION	M325 WIRELESS MOUSE FOR CONSUMER
# OF BUTTONS	5	
CONNECTIVITY	USB, Wired	
TRACKING	Optical	
RESOLUTION	1000 dpi	
BATTERY	1 x AA, included	
POWER SAVING	Smart Sleep Mode, On/Off Button	
BATTERY LIFE	18 months⁵	
COMPATIBILITY, HARDWARE	Works with Chromebook Certified	
COMPATIBILITY, OPERATING SYSTEM	ChromeTM OS 6 Windows Vista®, Windows® 7, 8, 10 or later Mac® OS X 10.5 or later Linux® kernel 2.6+	
SUSTAINABILITY CERTIFICATIONS	RoHS, REACH, California Prop 65 Made from Post-Consumer Recycled Plastic	
WARRANTY	3 years with Customer Care support	
PART NO.	910-006062	910-002974
PACKAGING	Education packaging designed for fast unboxing and quick scanning of products without the need to remove each item	Standard

READY TO GET STARTED?

Contact Logitech Education Sales Education@Logitech.com

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- 1 Wireless range may vary due to environment and computing condition
- ² Tested to withstand 2,700 wipe cycles with alcohol; equal to 5 classroom sessions per day, 180 classroom days per year over 3 years.
- ¹ 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 Harrely MD, Kirsten Neergaard MD, Grete Hesselsoe MD, Jacob Kjer MP, November 1995, Volume 20, Issue 21, 12294-2302, https://journals.ww.com/spinejournal/Abstract/1995/11000/Are_Radiologic_Changes_in_the_Thoracic_and_Lumbar.?aspx
- *Teacher productivity claim based on throughput computation in bits/second combining speed and accuracy averaged for all devices participating in the study. Logitech Erganomic Lob study on 23 participants in (Oct / 2019) with four Logitech standard mice and two standard, embedded trackpads.
- ⁶This 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.