# **DCL**Technologies



Dell Silent Mouse | MS355



Work quietly in any space silence with Dell's most silent wireless mouse.\* Designed to minimize disruptive clicking sounds, it creates a distraction-free environment, perfect for open office settings. Its compact, sleek design offers comfort and quiet operation, facilitating seamless multitasking and enhanced productivity.



### Silent and compact

Discover quiet efficiency with our compact mouse, crafted for space-saving and noise-free operation. Engineered to minimize disruptive clicking, scrolling, and gliding sounds, it enhances concentration during work. Its sleek form factor allows for easy portability and extended comfort during work sessions, making it a versatile companion for various work environments.

### **Enhanced productivity**

Navigate with precision and style using our mouse's adjustable DPI of up to 4020, ensuring seamless navigation across any monitor resolution. Enjoy the convenience of a programmable scroll wheel, ambidextrous design, and benefit from secure dual-mode connectivity and one-click<sup>1</sup> pairing via Dell Pair<sup>2</sup> for effortless connection, empowering you to maximize productivity with ease.

#### Sustainable performance

Relish up to 36 months of battery life<sup>3</sup> for this mouse, backed by our 3-year advance exchange service. Rest assured, our devices are sustainably made with 54% post-consumer recycled plastic<sup>4</sup>, reducing their environmental impact.

- 1 When accessory is in Bluetooth pairing mode
- 2 Dell Pair is available with select accessories, commercial & consumer PCs; availability and functionality vary by model. For more details visit https://dell.com/support/kbdoc/0002016932
- 3 Based on Dell analysis of battery life usage model calculations, Apr 2024. Results vary depending on use, operating conditions and other factors.
- 4 Based on internal analysis, May 2024

<sup>\*</sup> Based on Dell analysis, April 2024

## Dell's most silent mouse\*



\* Based on Dell analysis, April 2024

- 1 Feature applies during initial pairing only.
- 2 When accessory is in Bluetooth pairing mode.
- 3 Dell Pair is available with select accessories, commercial & consumer PCs; availability and functionality vary by model. For more details visit https://dell.com/support/kbdoc/0002016932
- 4 Based on Dell Analysis. October 2022. For more details visit Guide to Bluetooth Security https://nvlpubs.nist.gov/nistpubs/SpecialPublications/NIST.SP.800-121r2-upd1.pdf
- 5 Based on Dell analysis of battery life usage model calculations, Apr 2024. Results vary depending on use, operating conditions and other factors.
- 6 Based on internal analysis, May 2024

FEATURE	TECHNICAL SPECIFICATION
MODEL	Dell Silent Mouse - MS355
COLOR	Black
CONNECTIVITY	Wireless - RF 2.4GHz (1 device) & Bluetooth 5.1 <sup>1</sup> (1 device) Dell Pair <sup>2</sup> supported Smart Connect enabled
BATTERY LIFE	36 months <sup>3</sup>
OS SUPPORT	<ul> <li>2.4GHz</li> <li>Windows 7, Windows 8.1,10 and 11 or later; Mac OS; Linux (Red Hat Enterprise 8.0 /Ubuntu 18.04); Chrome; Android OS</li> <li>Bluetooth 5.1</li> </ul>
	Windows 8.1,10 and 11 or later; Mac OS; Linux (Red Hat Enterprise 8.0 /Ubuntu 18.04); Chrome; Android OS
SOFTWARE	Dell Peripheral Manager • Windows 10, 11 or later
WARRANTY	3-year Advanced Exchange Service <sup>4</sup>
SUSTAINABILITY	54% post-consumer recycled material <sup>5</sup>
SENSOR	Optical LED
SCROLL	Mechanical
SILENT CLICK AND SCROLL	Yes
SIZE	Compact
FORM FACTOR	Ambidextrous
RESOLUTION (DPI)	Adjustable from 600 to 4020 DPI in increments of 30 via Dell Peripheral Manager, Default at 1200 DPI
POLLING RATE	RF mode: 125Hz (default), 250Hz, 333Hz BT mode: 133Hz (default), 250Hz
BUTTONS	3 (Mid Scroll Wheel Button programmable via Dell Peripheral Manager)
DIMENSIONS (W x D x H)	60.3mm x 104.5mm x 38.0mm (2.37 x 4.11 x 1.50 inch)
WEIGHT (WITHOUT BATTERIES)	67g (0.148lbs)
SECURITY	128-bit AES encryption

1 System requirement: Bluetooth Low Energy technology.

- 2 Dell Pair is available with select accessories, commercial & consumer PCs; availability and functionality vary by model. For more details visit https://dell.com/support/kbdoc/0002016932
- 3 Based on Dell analysis of battery life usage model calculations, Apr 2024. Results vary depending on use, operating conditions and other factors.
- 4 Dell will send a replacement unit the next business day if deemed necessary after remote diagnosis. Find out more at www.dell.com/warranty.

5 Based on internal analysis, May 2024

Technical specifications subject to change without prior notice. Product availability varies by country. Please contact your Dell representative for more information.

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