

# MOUSE 1

The washable MOUSE 1 specially made for healthcare environments where hygiene is a priority. Its sealed and IP68 waterproof design makes it possible to clean and disinfect without compromising performance. This mouse offers protection against dirt, dust, and liquids, ensuring a clean work environment – perfect for hospitals, labs, and clinics.



## Ergonomic Design

White, easy-to-handle exterior designed for comfort during extended use. The contoured, rounded shape fits naturally in either hand, supporting a relaxed grip and reducing fatigue over long periods. Ideal for both right- and left-handed users.



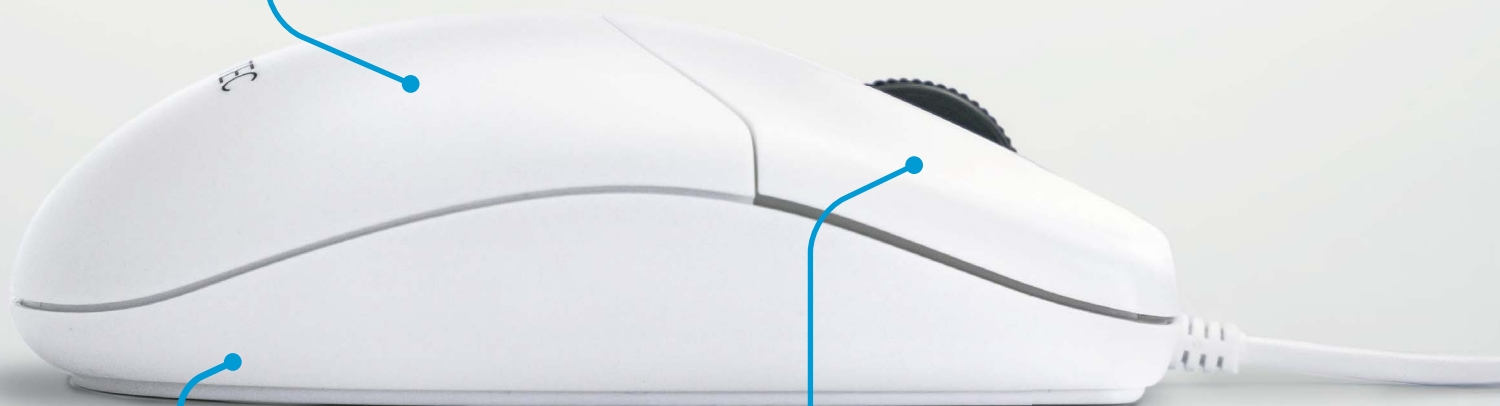
## IP68 Waterproof

Sealed design to protect against dust, dirt, and liquid ingress, making it suitable for even the most demanding environments.



## Mechanical Buttons and Scroll Wheel

Enjoy precise control with left and right mechanical buttons, and a responsive scroll wheel that supports up/down scrolling and middle-click functionality.



## Washable Mouse

Fully washable and disinfectable for optimal hygiene. Built to withstand frequent cleaning with common disinfectants used in medical environments, ensuring lasting performance and safety.



## High Precision Tracking

1000 DPI optical sensor for accurate, smooth movement on a variety of surfaces. Performs reliably even on challenging materials commonly found in medical settings, enabling precise control where it matters most.



## USB Connection or wireless

Plug-and-play connectivity for seamless integration with any computer. Available in both wired and wireless versions to suit your workflow – simple setup with maximum compatibility.

## Specifications

# MOUSE 1

### Product features

Protection	IP68
Max. resolution	1000 dpi
Connection	Wired (USB) – cabel length: 1400 mm / Wireless
Color	White
Compatibility	All operating systems supporting USB mice
Number of buttons	2 mouse keys and 1 scroll wheel

### Technical specifications

Weight	55 g
Dimensions (W × D × H)	115 × 61,6 × 36 mm
Storage temperature	-20 °C to 70 °C
Operating temperature	0 °C to 50 °C
Input voltage range	5 V (DC) ± 5 %
Max current consumption	50 mA
Approval and compliance	CE
Warranty	24 months



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