

InduMouse Laser

Silicone-coated computer mouse with IP68 protection for the highest hygiene requirements in medical environments

Features

- Silicone-coated computer mouse
- Integrated laser sensor for reliable operation
- IP68 dust and splash water protection for maximum resistance
- Integrated scroll buttons for convenient and efficient navigation
- Ideal for medical environments and hygiene-critical areas



InduMouse Laser – Maximum hygiene safety with IP68 protection

The InduMouse Laser is the ideal solution for operating medical computers and integrated systems in demanding medical environments. Whether in hospitals, doctors' surgeries or other hygiene-critical areas – this mouse easily withstands the demands of medical technology and offers you reliable performance.

Dust and waterproof – ready for any challenge

With its IP68 certification, the InduMouse Laser is fully protected against dust and water. Thanks to the silicone coating, it remains hygienic in any situation and can be disinfected without any problems. It is the ideal companion in environments where high hygiene standards are essential. The InduMouse Laser also works under extreme conditions as it covers a wide temperature range from -20°C to 70°C. This makes it particularly flexible and resilient – it is ideally suited for use in both cool and warm environments.

Easy to use and perfectly integrated

With its 2 meter cable and USB connection, the mouse can be easily connected to any system. The InduMouse Laser combines robustness, hygiene and user-friendliness – a reliable choice for everyday medical use.

Specifications	InduMouse Laser
FEATURES	
Number of Keys	3
Keyswitch Technology	Short travel keys
Operating Force	1.5 N
Switch Travel	0.3mm
Service Life	approx. 3 million
Interfaces	USB
Operating Principle	Laser
Resolution	1000 dpi
Cable Length	approx. 2m
ENVIRONMENTAL	
Housing	Silicone Bottom panel: plastic
Operating Temperature	-25 °C to +70 °C
Storage Temperature	-25 °C to +80 °C
Dimensions (L x W x H)	116 x 160 x 38.6mm
Weight	160g
IP Rating	IP68