Microsoft Wireless Optical Mouse 2000



High Definition Technology | 6+ Months Battery Life | Comfort

Version Information	
Product Name	Microsoft® Wireless Optical Mouse 2000
Product Version	Microsoft Wireless Optical Mouse 2000 v1.0
Mouse Version	Microsoft Wireless Optical Mouse 2000 v1.0
Receiver Version	Microsoft Wireless Mouse Receiver v1.0
Product Dimensions	
Mouse Length	4.79 inches (122 millimeters)
Mouse Width	2.55 inches (64.8 millimeters)
Mouse Depth/Height	1.52 inches (38.7 millimeters)
Mouse Weight	4.62 ounces (131 grams) includes 2 AA alkaline batteries; typical battery weight may vary
Receiver Length	4.40 inches (112 millimeters)
Receiver Width	2.77 inches (70.5 millimeters)
Receiver Depth/Height	1.33 inches (33.6 millimeters)
Receiver Weight	3.17 ounces (90 grams)
Receiver Cable Length	60 inches + 6/-0 inches (1524 millimeters + 152/-0 millimeters)
Compatibility and Localization	of white the transfer of the state of the st
Interface	USB compatible
Operating Systems	Microsoft Windows® Vista™, Windows 98/2000/XP/Pro/Home Edition/Media Center Edition/Tablet PC Edition
Operating dystems	
To a line Out on Demilian and	• Mac OS X v10.1-10.4 (excluding Mac OS v10.0)
Top-line System Requirements	For a Microsoft Windows-based PC:
	• Requires a PC that meets the requirements for and has installed one of these operating systems: Windows Vista, Windows 98/2000/XP/Pro/Home Edition/Media
	Center Edition/Tablet PC Edition
	USB port
	For a Macintosh PC:
	• Mac OS X v10.1-10.4 (exicluding Mac OS X v10.0)
	- USB port
Compatibility Logos	Certified for Microsoft Windows Vista
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	- Mac logo
	Mac logo
Software Version	No software required
Tracking Technology	INO Software required
Mouse Tracking System	Missacoft provisions anticel technology
	Microsoft-proprietary optical technology
Imaging Rate	Dynamically adaptable to 6000 frames per second
X-Y Resolution	1000 points per inch (39.4 points per millimeter)
Tracking Speed	Up to 15 inches (381 millimeters) per second
Wireless Technology	
Wireless Platform	27 MHz Radio Frequency (RF)
Wireless Channels	27.045 MHz Mouse channel 0, 27.145 MHz Mouse channel 1
Wireless IDs	Over 65,000 random identification codes
Wireless IDs	Over 65,000 random identification codes
Wireless IDs Wireless Range	Over 65,000 random identification codes
Wireless IDs Wireless Range Product Feature Performance	Over 65,000 random identification codes 6 feet (1.83 meters) typical. Note: RF range is affected by many factors, such as nearby metallic objects and relative positioning of the mouse and receiver.
Wireless IDs Wireless Range Product Feature Performance Mouse Button Features	Over 65,000 random identification codes 6 feet (1.83 meters) typical. Note: RF range is affected by many factors, such as nearby metallic objects and relative positioning of the mouse and receiver. 3 buttons including scroll wheel button
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