## Ready Mouse



Version Information	
Product Name	Microsoft <sup>®</sup> Ready Mouse
Product Version	Microsoft Ready Mouse
Mouse Version	Microsoft Ready Mouse
Product Dimensions	
Mouse Length	4.47 inches (1134 millimeters)
Mouse Width	2.28 inches (57.9 millimeters)
Mouse Depth/Height	2.55 Horices (39.2 millimeters)
Mouse Weight	3.27 ounces (92.8 grams)
Cable Length	72 +6/-0 inches (1830 +150/-0 millimeters)
Compatibility and Localization	72 For a money ( 1000 F 100) o minimization)
Interface	USB Compatible
Operating Systems	Microsoft Windows Vista®, and Windows XP (excluding Windows XP 64-bit)
Operating dystems	• Mac OSX v10.1-10.5.7
Top-line System Requirements	For a Windows-based PC:
Top-inte System (vequirements	Requires a PC that meets the requirements for and has installed one of these operating systems:
	Microsoft Windows 7, Windows Vista, or Windows XP (excluding Windows XP 64-bit)
	• USB port or PS/2 port
	No software required
	For a Macintosh:
	• Mac OSX v10.1-10.5.7
	• USB port
One and the life of a man	No software required
Compatibility Logos	Compatible with Microsoft Windows 7     Compatible with Microsoft Windows 7
	Certified for Microsoft Windows Vista     Mac logo
	• Wilder togo • Universal Mac logo
	Onliversal water logo     Certified USB logo
Tracking Technology	* Certified Osb Togo
Mouse Tracking System	Optical tracking system
Imaging Rate	Optical radianty system  Up to 3000 frames per second
X-Y Resolution	
	800 points per inch (31.5 points per millimeter)
Tracking Speed	Up to 20 inches (508 millimeters) per second
Product Feature Performance	A better industry conflicts and the start
Mouse Button Features	3 buttons including scroll wheel button
Right & Left Button Life	3,000,000 actuations
Wheel Button Life	250,000 actuations
Mouse Scrolling Features	Standard vertical scroll wheel
Wheel Vertical Scrolling Life	• 100,000 revolutions (away from user) at no more than 60 rotations per minute
	• 300,000 revolutions (toward user) at no more than 60 rotations per minute
Storage Temperature & Humidity	• 300,000 revolutions (toward user) at no more than 60 rotations per minute  -40 °F (-40 °C) to 140 °F (60 °C) at <5% to 65% relative humidity (non-condensing)
Operating Temperature & Humidity	• 300,000 revolutions (toward user) at no more than 60 rotations per minute
Operating Temperature & Humidity  Certification Information	• 300,000 revolutions (toward user) at no more than 60 rotations per minute  -40 °F (-40 °C) to 140 °F (60 °C) at <5% to 65% relative humidity (non-condensing)  14 °F (-10 °C) to 104 °F (40 °C) at <5% to 80% relative humidity (non-condensing)
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