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Individual results and achievements may vary. All shown device images are not an actual size. This document is for informational purposes only and is subject to change without notice. Microsoft does not warrant, express or implied, any warranty for this document or the information contained therein. Review any public use or publication of data herein with your local legal advisor. ©2009 Microsoft Corporation. The names of the companies and products mentioned herein may be trademarks of their respective owners. Rev. 0906A © Microsoft Natural Wireless Laser Mouse 6000 Microsoft Natural Wireless Laser Mouse 6000 Microsoft Natural Wireless Laser Mouse 6000 Microsoft Wireless Mouse Receiver v1.0 4.12 inches (105 millimeters) 3.25 inches (82.5 millimeters) 2.52 inches (64.1 millimeters) 5.07 ounces (144 grams) contains 2 AA alkaline batteries; Typical battery weight can vary 4.40 inches (112 millimeters) 2.78 inches (70.5 millimeters) 1.32 inches (33.6 millimeters) 3.17 ounces (89.8 grams) 60 inches +/- 6 inches (1500 millimeters +/- 150 millimeters) USB compatible @ @ • Microsoft Windows 7, Windows Vista and Windows XP (excluding Windows XP 64-bit) • Mac OS X v10.2-10.5.7 For a Microsoft Windows-based PC: Requires a PC that meets and has installed the requirements for one of these operating systems: • Windows 7, Windows Vista or Windows XP (without Windows XP 64-bit) • 45MB of available disk space (install 100MB) • USB port • CD drive • Microsoft IntelliPoint software IntelliPoint software 7.0 For a Macintosh PC: • Macintosh Mac OS X v10.2-10.5.7 • 15 MB of available disk space (installation 30 MB) • USB port • CD drive • Microsoft IntelliPoint for Mac software version 7.0 • Compatible with Microsoft Windows 7 • Certified for Microsoft Windows Vista • Mac logo • Mac OSX Universal logo • Certified USB logo Microsoft IntelliPoint software can be installed in Simplified Chinese, Simplified Chinese Traditional Chinese, English, French, German, Italian, Japanese, Korean, Brazilian Portuguese, Iberian Portuguese or Spanish. If available, the default setup installs the software in the default language of the operating system. Otherwise, the English-language version will be installed. Microsoft proprietary laser technology Dynamically customizable to 6000 frames per second 1000 points per inch (39.38 points per millimeter) Up to 15 inches (381 millimeters) per second 27 MHz Radio Frequency (RF) 27,045 MHz channel 0, 27,145 MHz channel 1 Over 65,000 random identification codes 6 feet (1.83 meters) typical. Note: The RF range is affected by many factors, such as .B metallic objects nearby and the relative positioning of the keyboard, mouse, and receiver. 2 AA alkaline batteries (included) 6 months typical 5 buttons including scroll wheel button 1,000,000 actuators at no more than 4 actuations per second 150,000 actuation at no more than 4 actuations per second 1,000,000 actuated with no more than 4 actuation per second Tilt wheel allows vertical and horizontal scrolling • 100,000 revolutions (away from the user) at no more than 60 revolutions per minute • 300,000 revolutions (to the user) at no more than 60 revolutions per minute 150 .000 actuation per side at no more than 4 actuations per second -40 °F (-40 °C) to 140 °F (60 °C) at < 5% to 65% relative humidity (non-condensing) 14 °F (-10 °C) up to 104 °F (40 °C) at < 5% to 80% relative humidity (non-condensing) People's Republic of China (PRC) Yes Yes Yes This device complies with EU Directive 2002/95/EC on the restriction of the use of certain hazardous substances in electrical and electronic equipment. This device complies with the international standard IEC 60825-1:2001-08 for a class 1 laser product. This device also corresponds to 21 CFR 1040.10 and 1040.11, with the exception of deviations according to LaserCommunication No. 50 of 26 July 2001. This device complies with Part 15 of the FCC Rules and Industry Canada RSS-310. Operation is subject to the following two conditions: (1) This device must not cause harmful interference, and (2) this device must accept received interference, including interference that, which may cause undesirable operation. Tested to meet FCC standards. For the home Office use. Model numbers: 1083, Natural Wireless Laser Mouse 6000 and 1053, Wireless Mouse Receiver v1.0. FCC IDs C3K1083. • FCC Declaration of Conformity (U.S.) • UL and cUL Approval Notice (U.S. and Canada) • RSS-310 and ICES-003 Data ICES-003 Data (Canada) • Anatel Certificate (Brazil) • R&TTE Declaration of Conformity, Security and EMC (European Union) • ACA/MED Declaration of Conformity (Australia and New Zealand) • ICASA Certificate (South Africa) • GOST Certificate (Russia) ID: 1222524 Microsoft Windows Vista (x86, x64) and Windows XP (x86) ID: PENDING Microsoft Windows 7 • VCCI Certificate (Japan) • BSMI and DGT Certificates (Taiwan) • MIC Certificate (Korea) • CMII Certificate (China) • SQAS Certificate (Malaysia) • IDA Approval (Singapore) • WEEE (European Union) • EIP Pollution Control Mark, EPUP (China) • CB Certificate Scheme (International) ®

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